

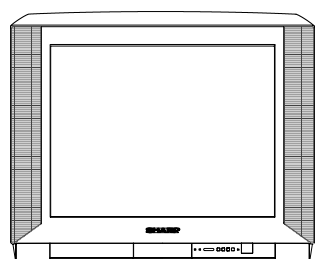
SHARP

SERVICE MANUAL

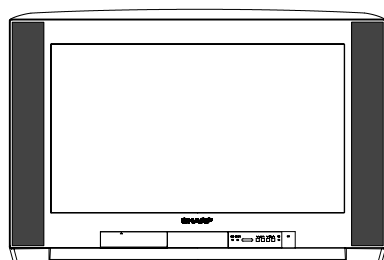
SEJB**FF57E00
Issued: 21st July '00

DA-100W CHASSIS

PAL / SECAM_{B/G D/K} SYSTEM COLOUR TELEVISION



72FF-57E



81FF-57E

72FF-57E MODELS 81FF-57E

In the interests of user safety (required by safety regulations in some countries) the set should be restored to its original condition and only parts identical to those specified should be used.

CONTENTS

ELECTRICAL SPECIFICATION.....	2	SCHEMATIC DIAGRAM.....	23
IMPORTANT SERVICE NOTES.....	3	BLOCK DIAGRAM.....	41
SERVICE ADJUSTEMENTS.....	4	CHASSIS LAYOUT DIAGRAM.....	44
PRINTED WIRING BOARDS.....	8	PART LIST.....	46

SHARP CORPORATION

This document has been published to be used for after sales service only.

ELECTRICAL SPECIFICATIONS

•Power Input 220V-240 Volts AC 50Hz

•Power Consumption

Normal Operating.....300W (72FF57E)
142W (81FF57E) (Method IEC60107)

Stand-by Operating.....3W

•Audio Power Output Rating

Internal Left Speaker.....23W (MPO)

Internal Right Speaker.....23W (MPO)

Internal Sub Woofer.....30W (MPO)

Speakers

Left / Right.....16Ω 10W, 6.5 x 13cm 2+2pcs

Sub Woofer.....4Ω 30W, 10cm Round 1pc

Convergence.....Self Converging System

Focus.....Bi-Potencial Electrostatic

Sweep Deflection.....Magnetic

•White Level

Set brightness control to get total picture tube cathode current of 600 milliamperes under no signal condition. Maximum necessary correction of each picture tube cathode current to get 8550 degrees K+1MPCD screen temperature should not exceed 15% of its original value.

X=0.290

Y=0.300

•Picture Intermediate Frequencies

L'.....33.9MHz

L, B/G, I.....38.9MHz

•Sound Carrier Trap

L'.....40.4MHz

L.....32.4MHz

B/G.....33.4MHz

I.....32.9MHz

•Adjacent Sound Carrier Trap

L'.....32.4MHz

L, B/G.....40.4MHz

I.....40.9MHz

•Adjacent Picture Carrier Trap

L'.....41.9MHz

L, I.....30.9MHz

B/G.....31.9MHz

•Aerial Input Impedance

VHF/UHF.....75 ohm Unbalanced

•Tuning Ranges.....48.25MHz to 855.25 MHz

CATV Special Channels

Specifications are subject to change without prior notice.

WARNING

The chassis in this receiver is partially hot. Use an isolation transformer between the line cord plug and power receptable, when servicing this chassis.

To prevent electric shock, do not remove cover. No user-serviceable parts inside. Refer servicing to qualified service personnel.

IMPORTANT SERVICE NOTES

Maintenance and repair of this receiver should be done by qualified service personnel only.

SERVICING OF HIGH VOLTAGE SYSTEM AND PICTURE TUBE

When servicing the high voltage system, remove static charge from it by connecting a 10K ohm resistor in series with an insulated wire (such as test probe) between picture tube ground tag and high voltage lead. (AC line cord should be disconnected from AC outlet).

1. Picture tube this receiver employs Integral Implosion protection.
2. Replace with tube of the same type number for continued safety.
3. Do not lift picture tube by the neck.
4. Handle the picture tube only when wearing shatterproof goggles and after discharging the high voltage completely.

X-RAY

This receiver is designed so that any X-Ray radiation is kept to an absolute minimum. Since certain malfunctions are servicing may produce potentially hazardous radiation with prolonged exposure at close range, the following precautions should be observed:

1. When repairing the circuit, be sure not to increase the high voltage to more than 32 KV, (at beam 1300 μ A) for the set.
2. To keep the set in a normal operation, be sure to make it function on 29KV $\pm$ 1KV (at beam 1300 μ A) in the case of the set. The set has been factory - adjusted to the above mentioned high voltage. If there is a possibility that high voltage fluctuates as a result of the repairs, never forget to check for such high voltage after the work.
3. Do not substitute a picture tube with unauthorized types and/or brands which may cause excess X-Ray radiation.

BEFORE RETURNING THE RECEIVER

In addition to the checks necessary as a result of a repair having been carried out, the following additional safety checks should also be made before returning the units to the user.

1. Inspect all lead dress to make certain that leads are not pinched or that hardware is not lodged between the chassis and other metal parts in the receiver.
2. Inspect all protective devices such as non-metallic control knobs, insulating fish papers, cabinet backs, adjustment and compartment covers or shields, insulation resistor-capacity networks, mechanical insulators etc.

SERVICE ADJUSTMENTS

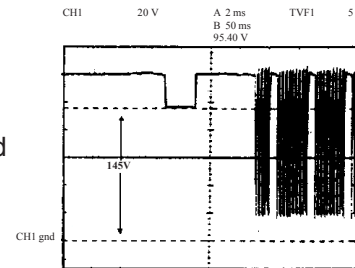
All the adjustments required for this chassis will be done in Service Mode, except G2 and Focus.

• G2 ADJUSTMENT

1. Receive cross hatch pattern signal.
2. Set Picture Adjustment to Factory Settings (contrast to 70%, brightness to 40%)
3. Connect the oscilloscope to the red cathode and adjust G2 to read 145V on the sensor pulse as in the drawing:

NOTE:

Oscilloscope should be adjusted for vertical TV field trigger and synchronized with video signal.



• IF PLL ADJUSTMENT (AFT) B/G, L, I

1. Disconnect antenna signal.
2. Connect the output of SSG (Standard Signal Generator, colour bars) to the output terminal
 - SSG output: 38.9 MHz (CW) ± 5 KHz
 - SSG output level: approx. 90 dB μ V
 - Probe: Direct.
3. Connect the digital voltmeter to TP202
4. Adjust the AFT coil (L 205) to obtain 4.5V_{DC} on voltmeter.

• IF PLL ADJUSTMENT (AFT) L'

1. Disconnect antenna signal.
2. Connect the output of SSG (Standard Signal Generator, monoscope) to the output terminal
 - SSG output: 33.9 MHz (CW) ± 5 KHz
 - SSG output level: approx. 90 dB μ V
 - Probe: Direct.
3. Connect the digital voltmeter to TP202
4. Adjust the AFT R 226 to obtain 4.5V_{DC} on voltmeter.

• RF AGC ADJUSTMENT

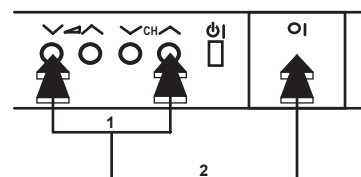
1. Receive «COLOUR BAR» signal (UHF)
 - Signal strength: 60 dB μ V
2. Connect DC Voltmeter to Test Point TP201 (RF AGC).
3. Set AGC control (R224) to maximum position (memory).
4. Adjust R224 to obtain voltage of 0.1 V below maximum voltage (step 3).

• SERVICE MODE FUNCTION

This mode function is provided to assist with the settings of those adjustments that may vary from one Picture Tube to another, or between models.

In order to use the Service Mode:

1. Connect Test Pattern signal to antenna terminal.
Set to full mode screen by wide button.
2. Press main switch to «OFF».
3. Press volume-down and channel-up buttons and main switch to «ON» simultaneously.
4. Service mode is now entered.



The required adjustments can then be made from the Remote Control Unit.

The only buttons required are the following:

Up/Down-channel for movement in adjustment options menu; Up/Down-volume are used to carry out an adjustment in said menu; ON/OFF is used to memorize a new adjustment.

Adjustment menu is as follows:

- | | |
|--|-------------------------------|
| -SERVICE SOFTWARE AND HEXADECIMAL COUNTER DISPLAY: «SW ON [XXXX] SW OFF [XXXX] HOURS ON [XXXX] | -BLUE GAIN. |
| -HORIZONTAL SHIFT. | -RED CUT OFF. |
| -EAST WEST WIDTH. | -GREEN CUT OFF. |
| -PIN PHASE. | -BLUE CUT OFF. |
| -PIN AMP. | -ALTER NVM PAGE. |
| -UPPER CORNER CORRECTION. | -ALTER NVM POSITION |
| -LOWER CORNER CORRECTION. | -ALTER NVM VALUE. |
| -VERTICAL LINEARITY. | -TELETEXT MIX MODE CONTRAST. |
| -VERTICAL ANGLE. | -TELETEXT CONTRAST. |
| -VERTICAL BOW. | -OSD CONTRAST. |
| -VERTICAL AMPLITUDE. | -DVCO ADJUSTMENT (Only PAL). |
| -S CORRECTION. | -DVCO ADJUSTMENT (Only NTSC). |
| -VERTICAL SHIFT. | -LUMA CROMA DELAY |
| -RED GAIN. | -BCL THRESHOLD. |
| -GREEN GAIN. | -OPC VALUE . |
| | -PICTURE ROTATION. |
| | -AUTOINSTALLATION ON/OFF. |

To exit service mode, press main switch ot OFF.

Adjustment Note:

All adjustments for Geometries are based on internal pattern (fig.1)

The procedure for making adjustments is as follows:

Horizontal:

- Adjust HORIZONTAL SHIFT.
- Adjust E-W WIDTH.
- Adjust PIN PHASE.
- Adjust PIN AMPLITUDE.
- Adjust UPPER CORNER CORRECTION.
- Adjust LOWER CORNER CORRECTION.

Vertical:

- Adjust VERTICAL AMPLITUDE.
- Adjust S-CORRECTION.
- Adjust VERTICAL SHIFT.
- Adjust VERTICAL LINEARITY.
- Adjust VERTICAL ANGLE.
- Adjust VERTICAL BOW.

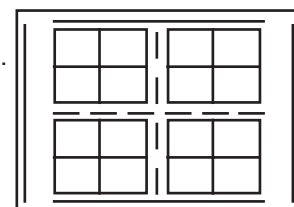


Fig.1

1- HORIZONTAL SHIFT

- a) Internal pattern signal will be displayed.
- b) When volume-up button is pressed, picture moves to the left.
- c) When volume-down button is pressed, picture moves to the right.
- d) Adjust the horizontal location to obtain picture centering (fig. 2).

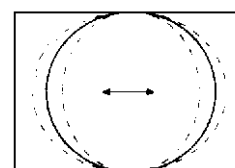


Fig. 2

2- E-W WIDTH

- a) Internal pattern signal will be displayed.
- b) When volume-up button is pressed, horizontal scanning increases.
- c) When volume-down button is pressed, horizontal scanning decreases.
- d) Adjust the horizontal amplitude to obtain 9% overscan (fig. 3).

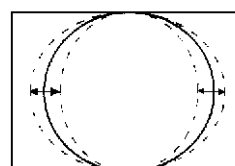


Fig. 3

3- PIN PHASE

- a) Internal pattern signal will be displayed.
- b) When volume-up button is pressed, slide pincushion changes.
- c) When volume-down button is pressed, slide pincushion changes.
- d) Adjust the PIN PHASE to obtain condition as in (fig. 4).

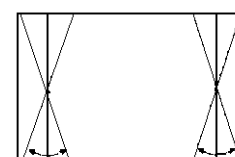


Fig. 4

4- PIN AMPLITUDE

- Internal pattern signal will be displayed.
- When volume-up button is pressed, slide pincushion changes from pincushion to barrel shape.
- When volume-down button is pressed, slide pincushion changes from pincushion to barrel shape.
- Adjust the PIN AMPLITUDE to obtain condition as in (fig. 5).

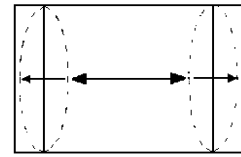


Fig. 5

5- UPPER CORNER CORRECTION

- Internal pattern signal will be displayed.
- When volume-up button is pressed, slide pincushion changes from pincushion to barrel shape.
- When volume-down button is pressed, slide pincushion changes from barrel shape to pincushion.
- Adjust the UPPER CORNER CORRECTION to obtain condition as in (fig. 6).

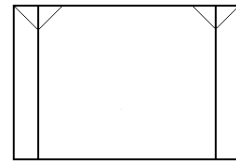


Fig. 6

6- LOWER CORNER CORRECTION

- Internal pattern signal will be displayed.
- When volume-up button is pressed, slide pincushion changes from pincushion to barrel shape.
- When volume-down button is pressed, slide pincushion changes from barrel shape to pincushion.
- Adjust the LOWER CORNER CORRECTION to obtain condition as in (fig. 7).

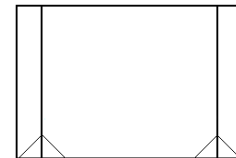


Fig. 7

7- VERTICAL LINEARITY

- Internal pattern signal will be displayed.
- When volume-up button is pressed, upper picture scanning decreases and lower picture scanning increase.
- When volume-down button is pressed, upper picture scanning increases and lower picture scanning decrease.
- Adjust the vertical symmetry to obtain symmetry scanning between upper and lower picture (fig. 8).

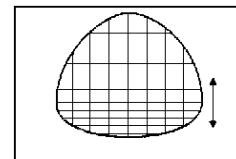


Fig. 8

8- VERTICAL ANGLE

- Internal pattern signal will be displayed.
- When volume-up button is pressed, vertical angle changes to right.
- When volume-down button is pressed, vertical angle changes to left.
- Adjust the VERTICAL ANGLE to obtain condition as in (fig. 9).

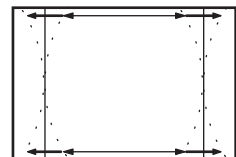


Fig. 9

9- VERTICAL BOW

- Internal pattern signal will be displayed.
- When volume-up button is pressed, vertical bow changes to right.
- When volume-down button is pressed, vertical bow changes to left.
- Adjust the VERTICAL ANGLE to obtain condition as in (fig. 10).

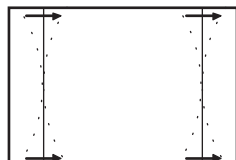


Fig. 10

10- VERTICAL AMPLITUDE

- Internal pattern signal will be displayed.
- When volume-up button is pressed, vertical size of picture increases.
- When volume-down button is pressed, vertical size of picture decreases.
- Adjust the vertical size to obtain overscan (fig. 11).

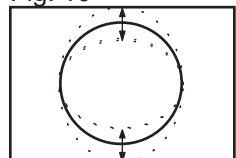


Fig. 11

12- S-CORRECTION

- Internal pattern signal will be displayed.
- When volume-up button is pressed, upper and lower scanning decreases, and center scanning increases.
- When volume-down button is pressed, upper and lower scanning increases, and center scanning decreases.
- Adjust the S-CORRECTION to obtain a balance between upper, lower and center (fig. 12).

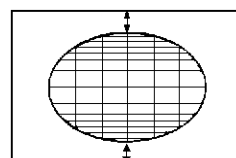


Fig. 12

13- VERTICAL SHIFT

- Internal pattern signal will be displayed.
- When volume-up button is pressed, picture moves up.
- When volume-down button is pressed, picture moves down.
- Adjust the horizontal location to obtain picture centering (fig. 13).

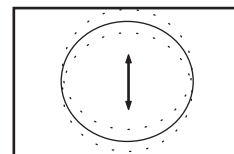


Fig. 13

COLOUR ADJUSTMENT

The following adjustments are only required when Picture Tube, IC 850, IC 851, IC 852 or IC 6102 are changed:

1. RED CUT OFF / GREEN CUT OFF / BLUE CUT OFF

- Adjust G2.
- Tune a white card.
- Adjust colour to minimum.
- Position colourimeter in the center of screen.
- Adjust brightness and contrast to obtain a luminance of ≈ 20 NITS.
- Operate in Service Mode and select location RED CUT OFF / GREEN CUT OFF / BLUE CUT OFF, to obtain colour coordinates:
 $X=0.290 \pm 0.015$ $Y=0.300 \pm 0.015$

To increase press volume-up button and to decrease press volume down button.

RED CUT OFF	alter «X» coordinate.
GREEN CUT OFF	alter «Y» coordinate.
BLUE CUT OFF	alter «X» and «Y» coordinate.

2. RED GAIN / GREEN GAIN / BLUE BAIN

- Using brightness and contrast buttons, select a luminance of ≈ 120 NITS.
- Operate in Service Mode and select location RED GAIN / GREEN GAIN / BLUE GAIN, to obtain colour coordinates:

$$X=0.290 \pm 0.015 \quad Y=0.300 \pm 0.015$$

To increase press volume-up button and to decrease press volume down button.

RED CUT OFF	alter «X» coordinate.
GREEN CUT OFF	alter «Y» coordinate.
BLUE CUT OFF	alter «X» and «Y» coordinate.

- Exit Service Mode and check colour coordinates «X» and «Y» at 20 and 120 NITS. It may be necessary to repeat procedure 1 and 2 of COLOUR ADJUSTMENT.

ACCESS TO NVM

Press CH $\wedge$ to move in the following sequence:
 ALTER NVM PAG $\Rightarrow$ ALTER NVM POS $\Rightarrow$ ALTER VNM VAL. To alter pressetting adjustments, press up/down-volume buttons on ALTER NVM VAL.

$\triangle$ CAUTION: Do not change NVM VALUE to avoid risk of serious damages to TV set.

DVCO ADJUSTMENT (PAL)

- Receive Philips pattern signal.
- When Stand-by button is pressed (Remote Control Unit), start automatically the adjustment.

DVCO ADJUSTMENT (NTSC)

- Receive Philips pattern signal.
- When Stand-by button is pressed (Remote Control Unit), start automatically the adjustment.

LUMA CHROMA DELAY

- Receive Philips pattern signal.
- When volume-up button is pressed, luma phase delays.
- When volume-down button is pressed, chroma phase delays.
- Adjust the Chroma-Luma delay.

BCL THRESHOLD

- Receive Monoscope pattern signal.
- Connect DC voltmeter between TP601 and TP602 (R 620).
- Adjust with channel-up / channel-down to $1,70V \pm 0.03V$.

OPC VALUE

Shows reading of detected illuminated value by O.P.C. (Optical Picture Control) to check function.

PICTURE ROTATION OFFSET

- Receive Philips pattern signal.
- When volume-up button is pressed, picture turn to the left (fig. 14).
- When volume-down button is pressed, picture turn to the right (fig. 15).
- Adjust the horizontal location to obtain picture levelling.

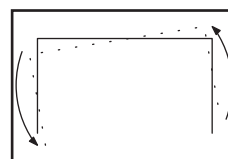


Fig. 14

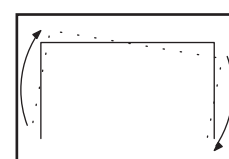
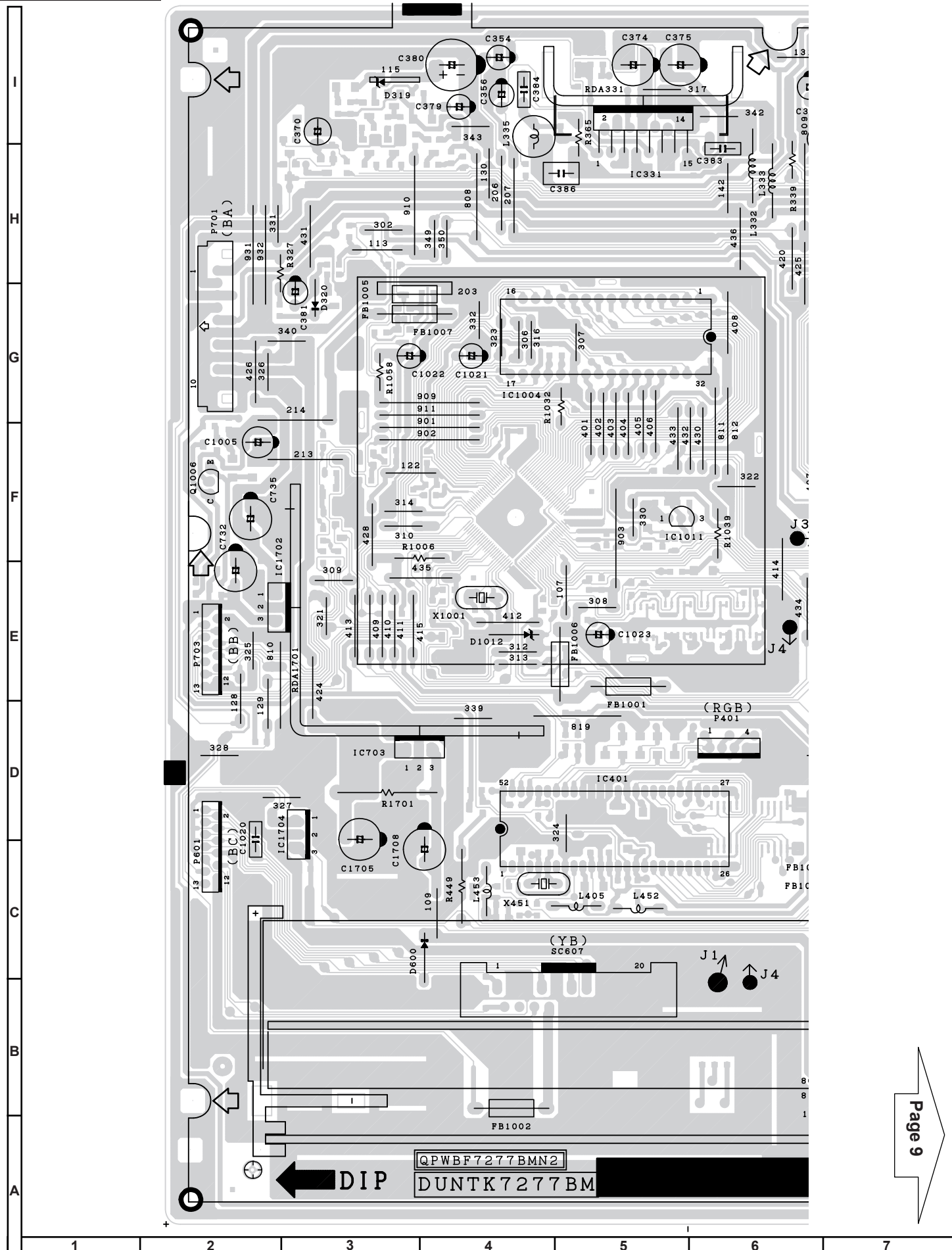


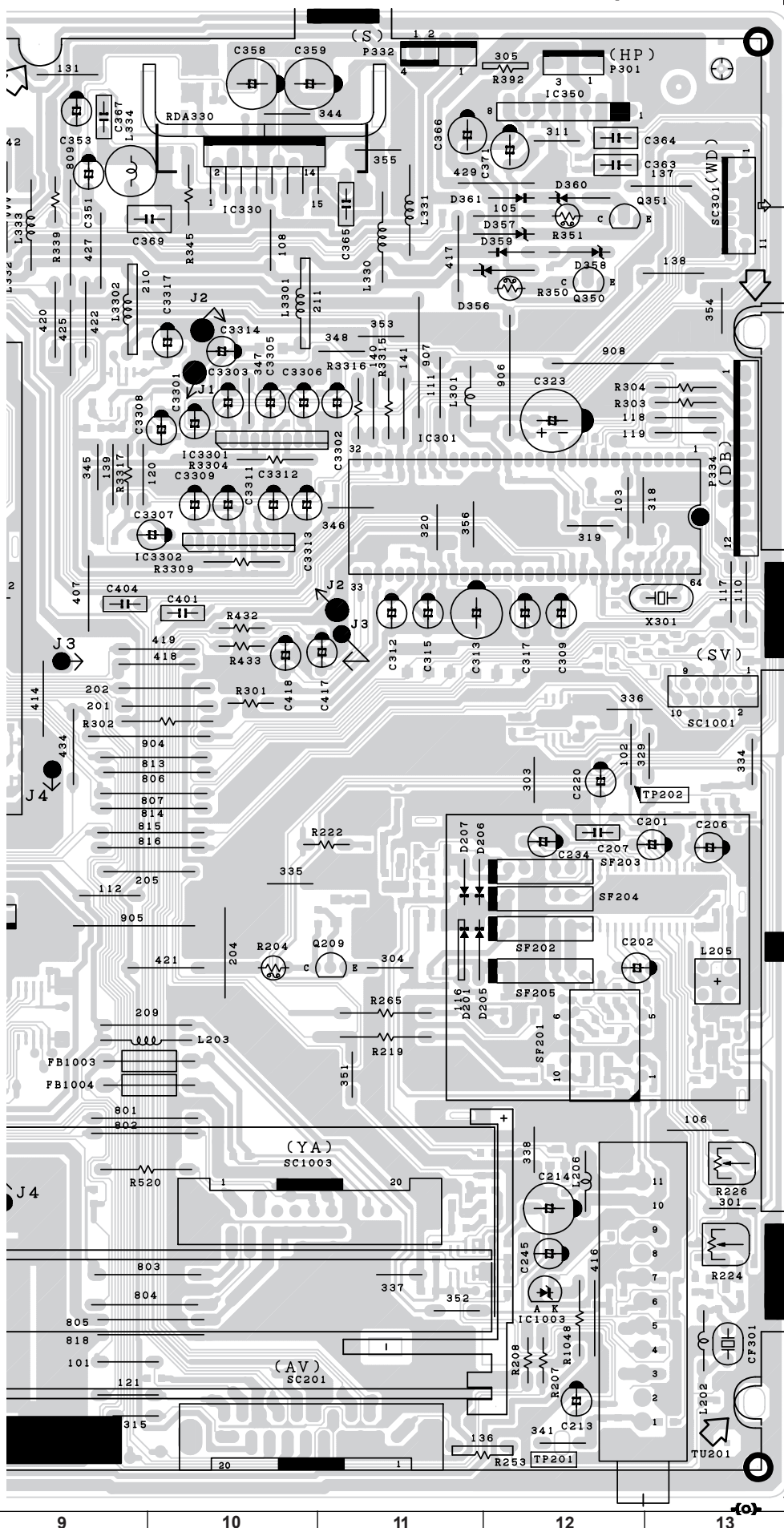
Fig. 15

AUTO INSTALLATION OFF/ON

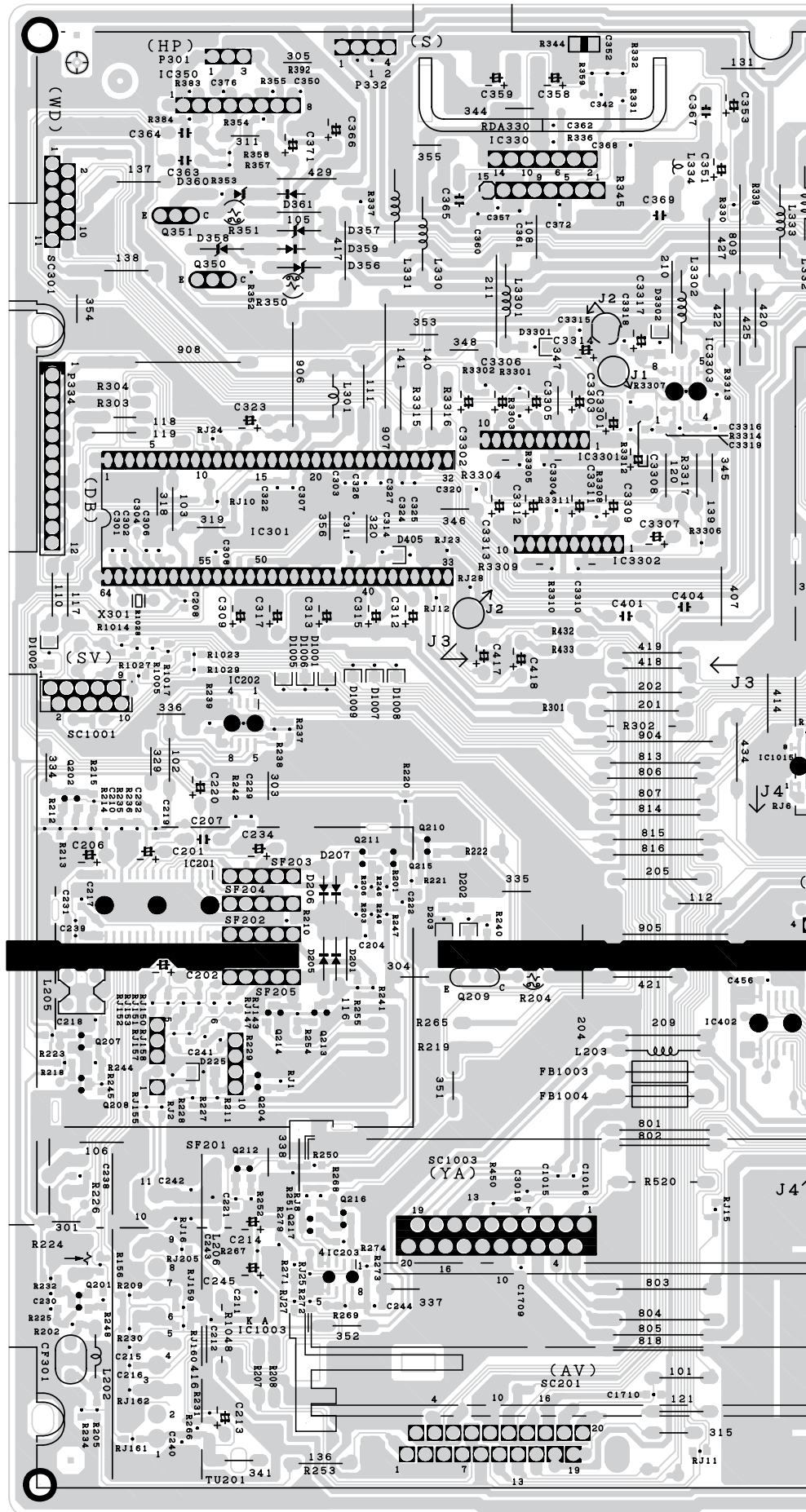
When ON is selected, the TV will perform the autoinstallation sequence as soon as service mode is removed.



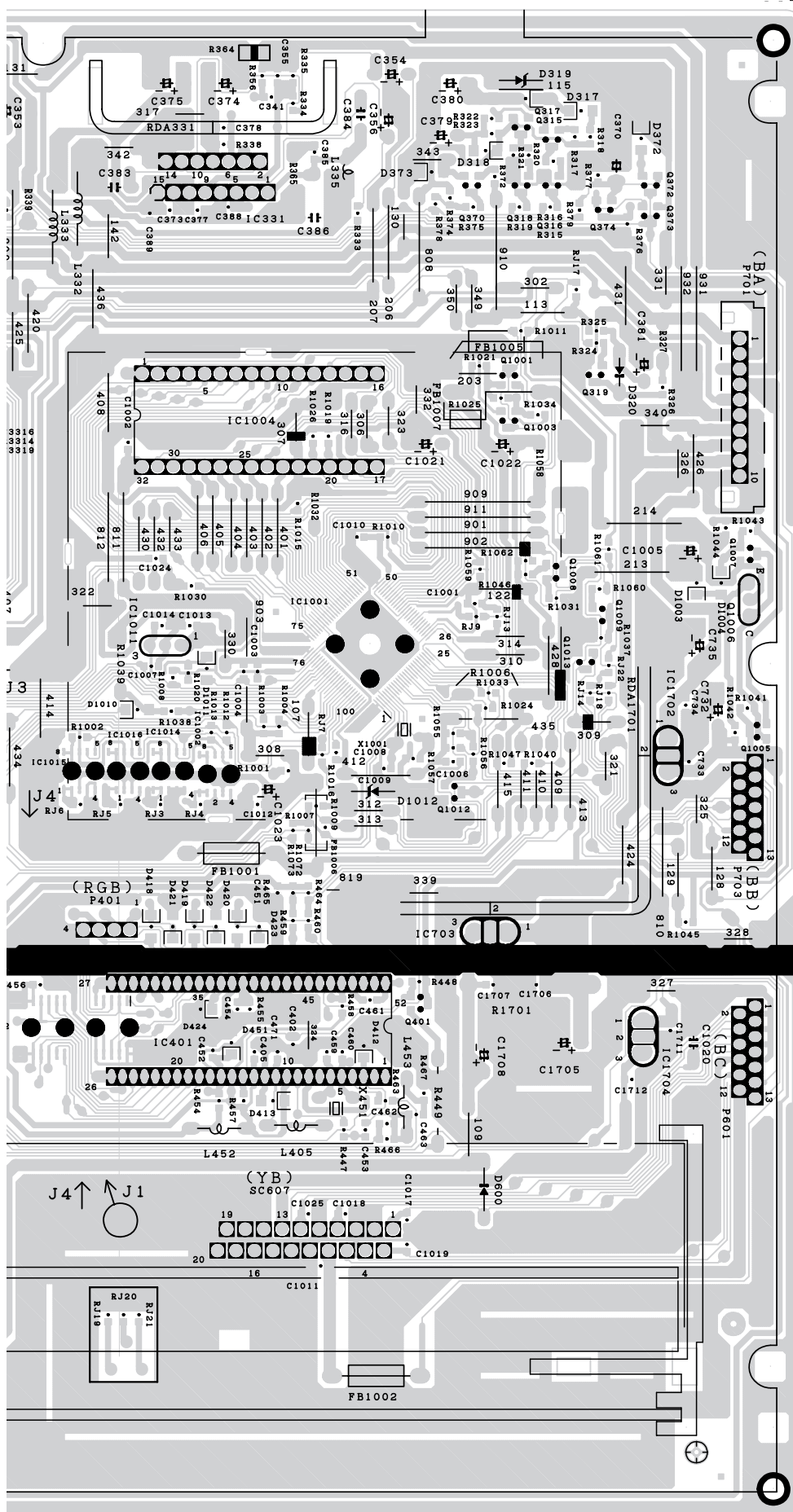
MOTHER UNIT 1 PRINTED WIRING BOARD. Component side.



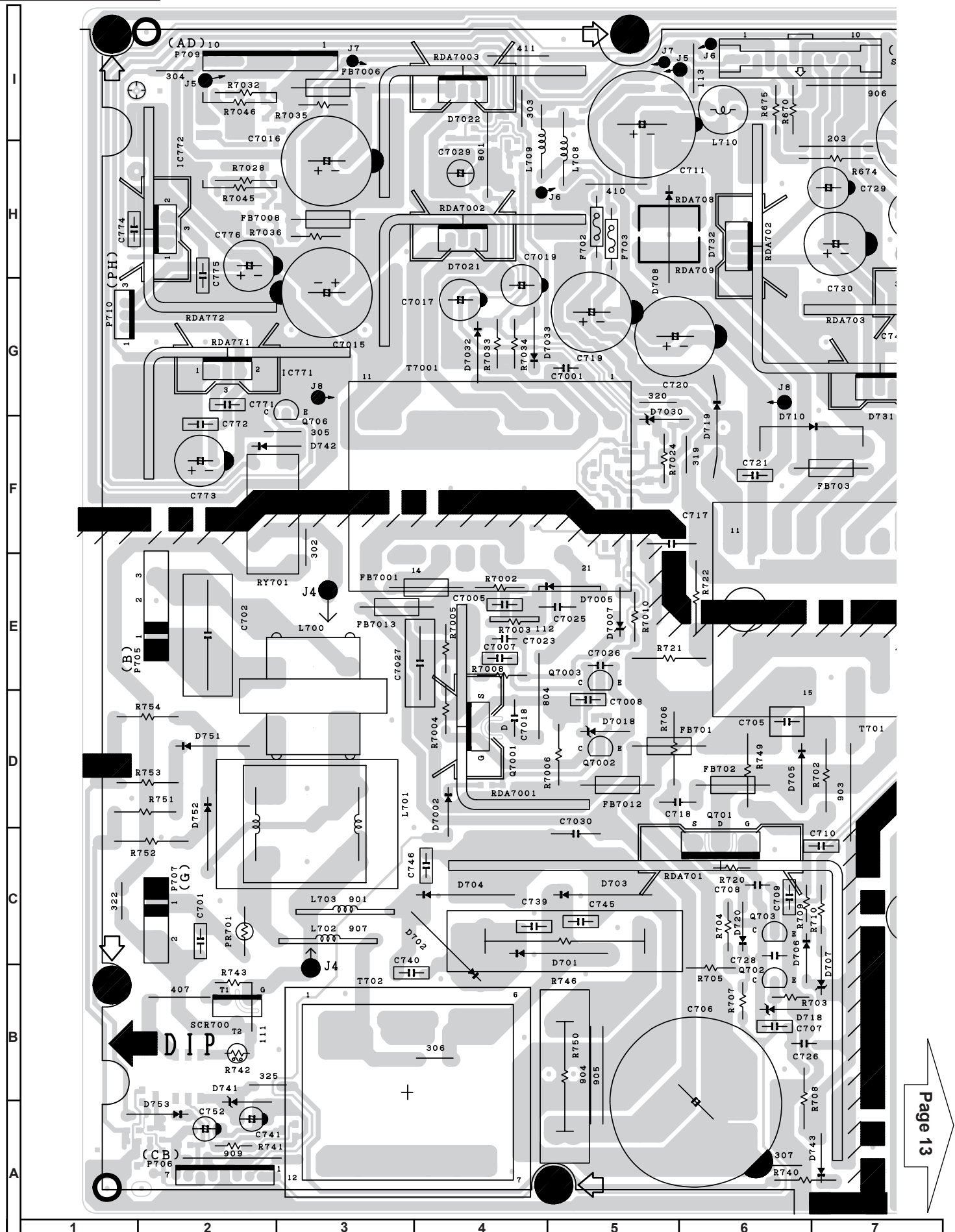
MOTHER UNIT 1 PRINTED WIRING BOARD. Copper side.



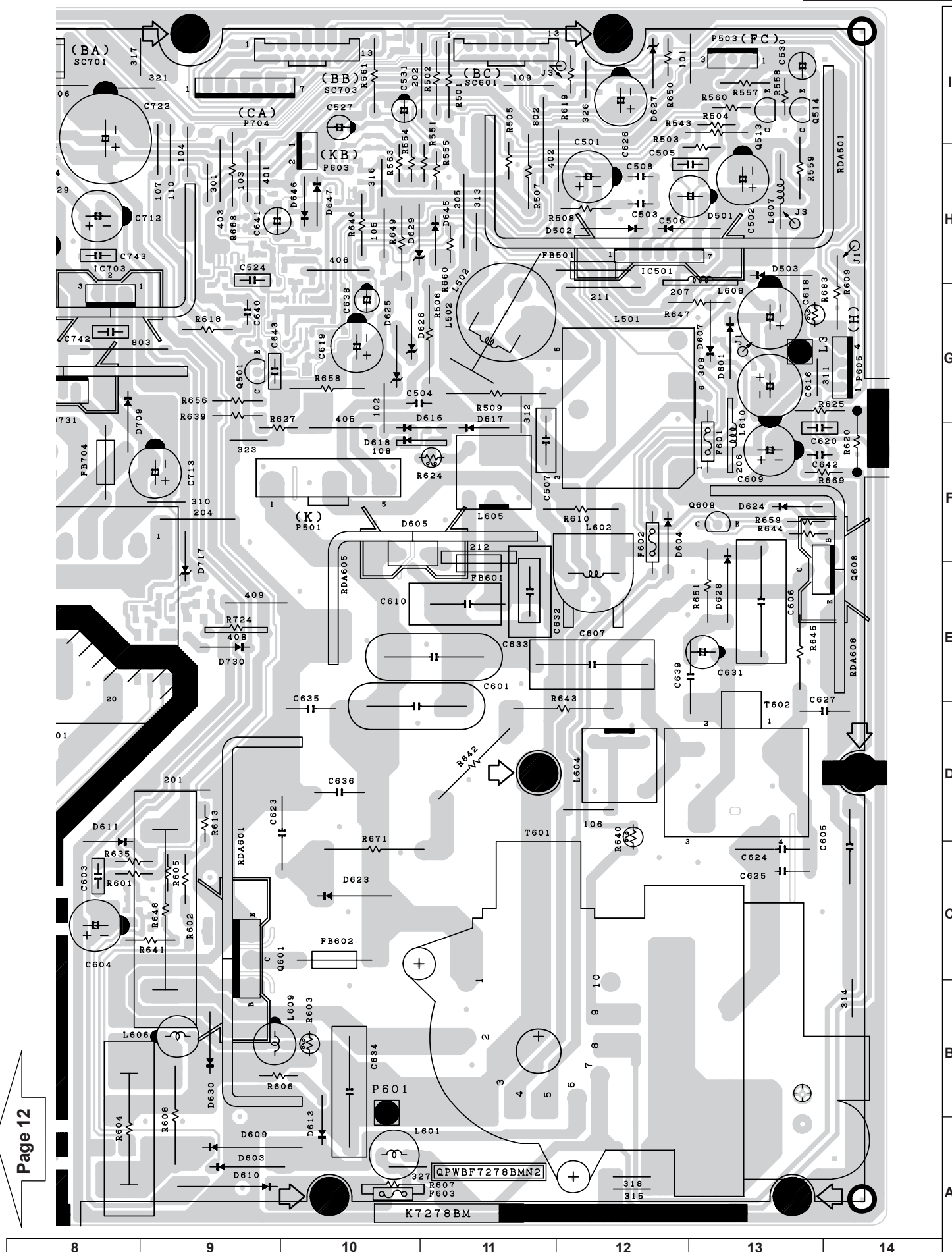
MOTHER UNIT 1 PRINTED WIRING BOARD. Copper side.



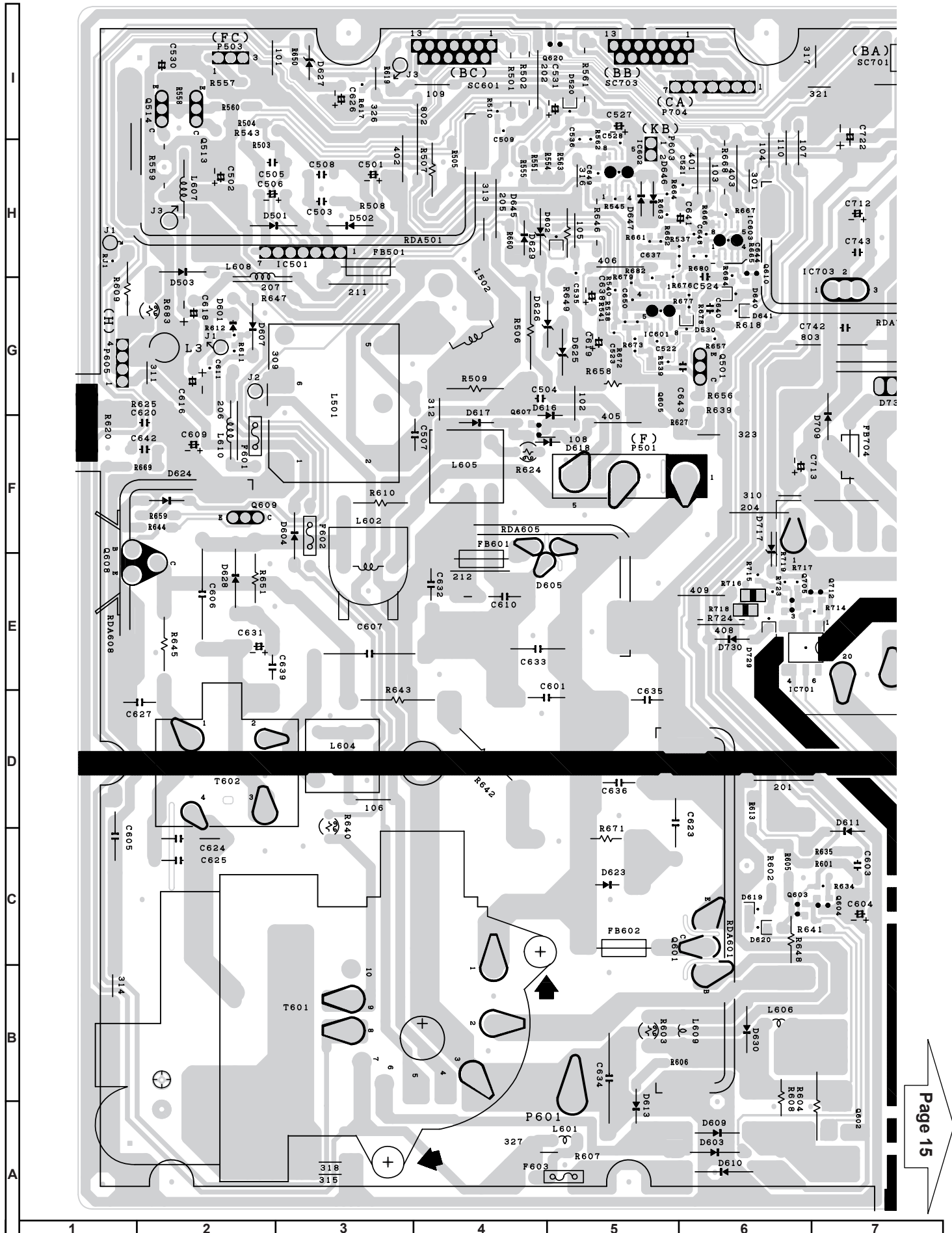
MOTHER UNIT 2 (POWER/DEF) PRINTED WIRING BOARD. Comp. side.



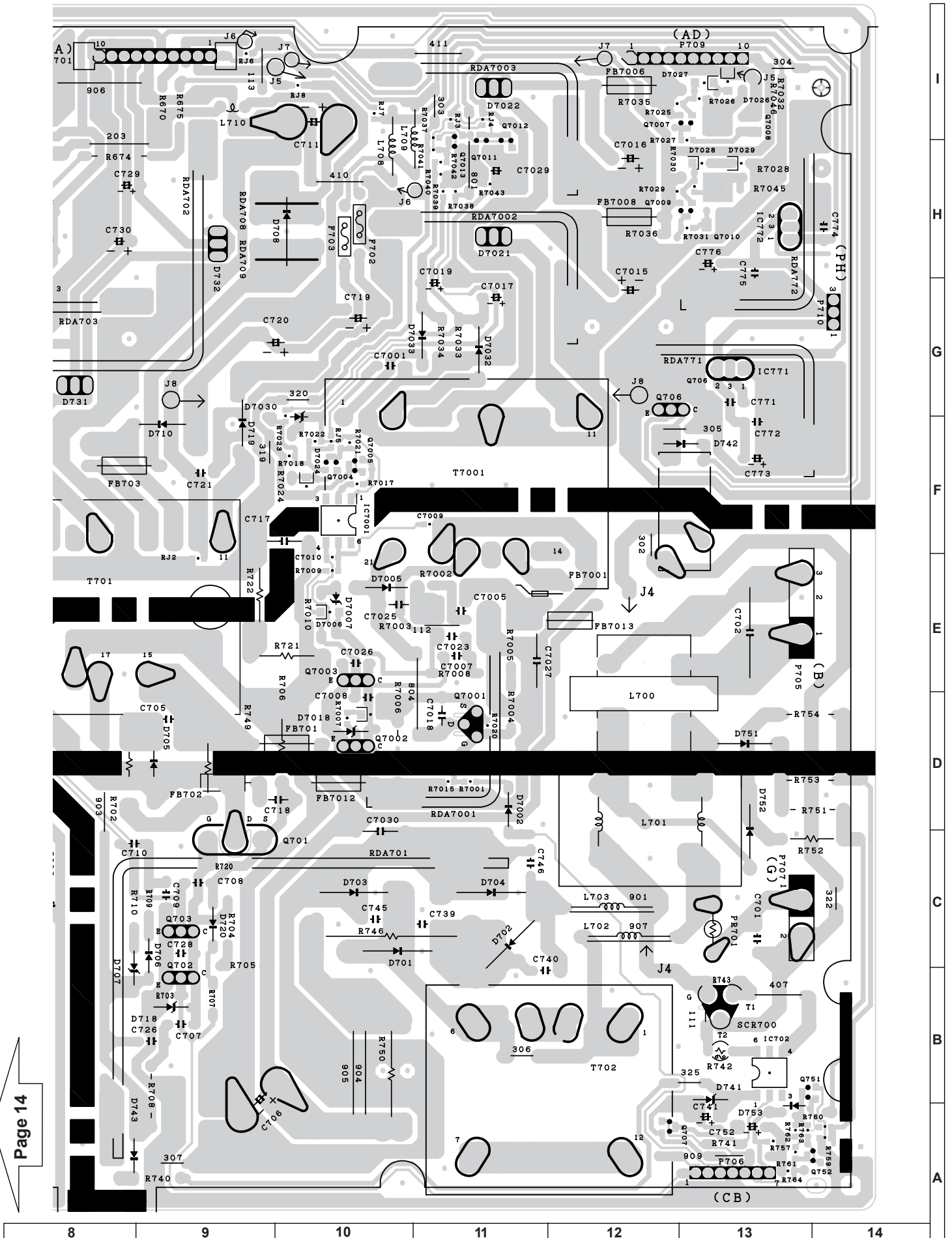
MOTHER UNIT 2 (POWER/DEF) PRINTED WIRING BOARD. Comp. side.



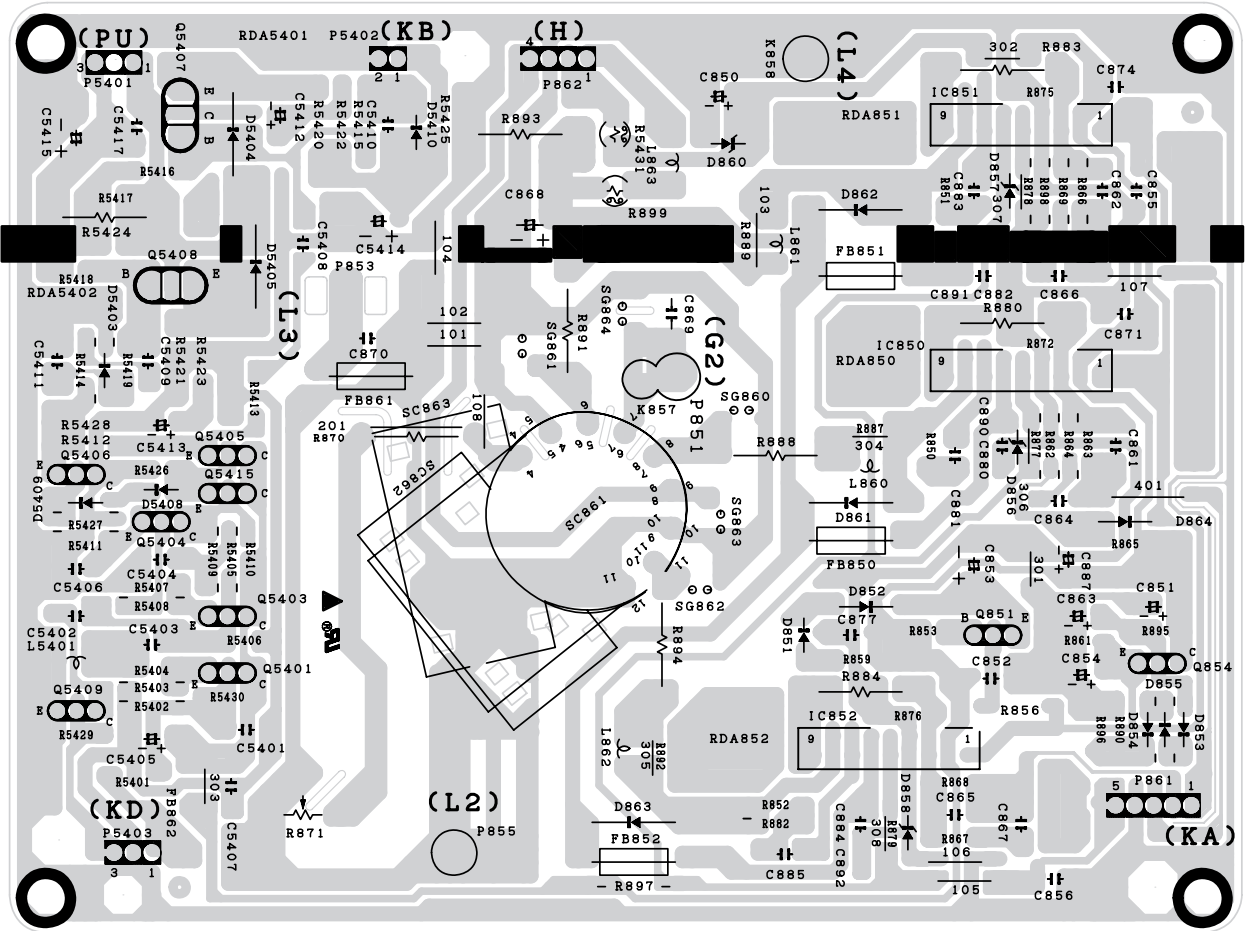
MOTHER UNIT 2 (POWER/DEF) PRINTED WIRING BOARD. Copper side.



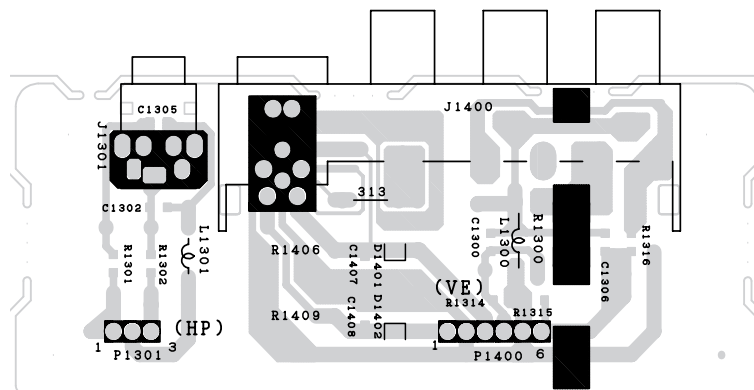
MOTHER UNIT 2 (POWER/DEF) PRINTED WIRING BOARD. Copper side.



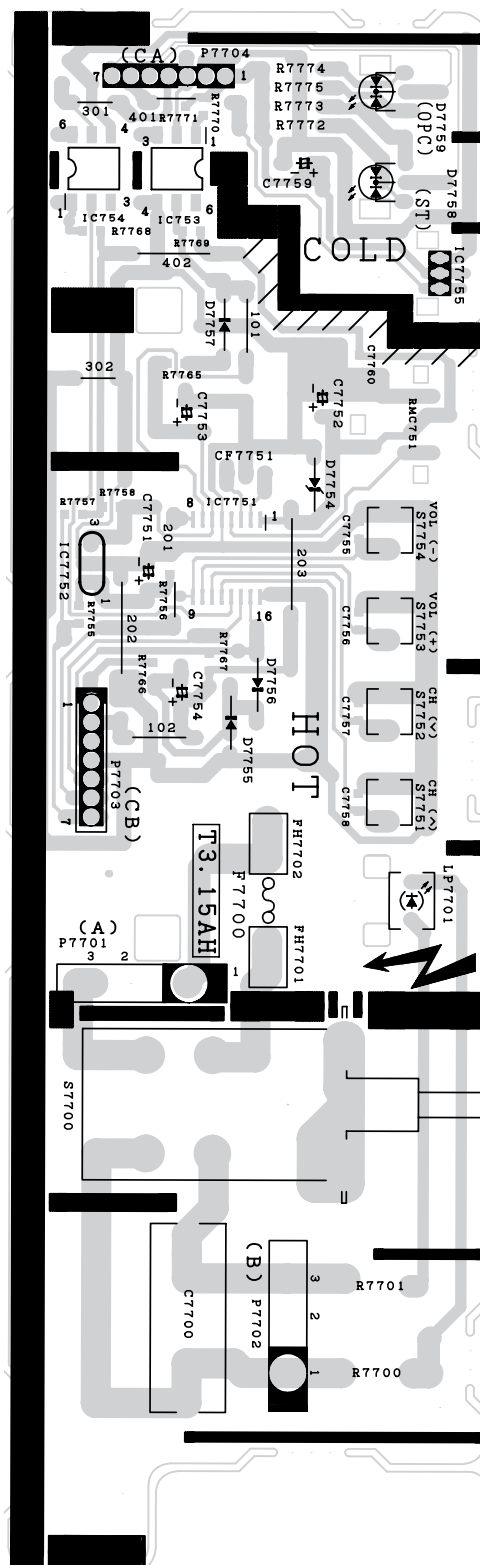
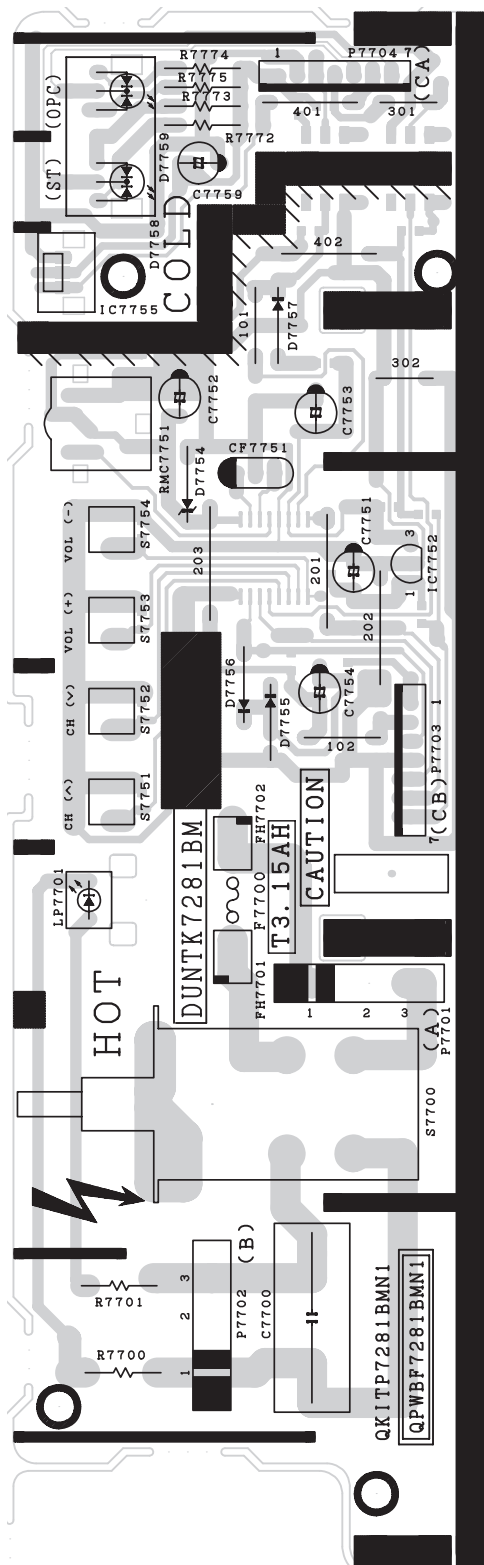
CRT SOCKET UNIT PRINTED WIRING BOARDS. Copper side.



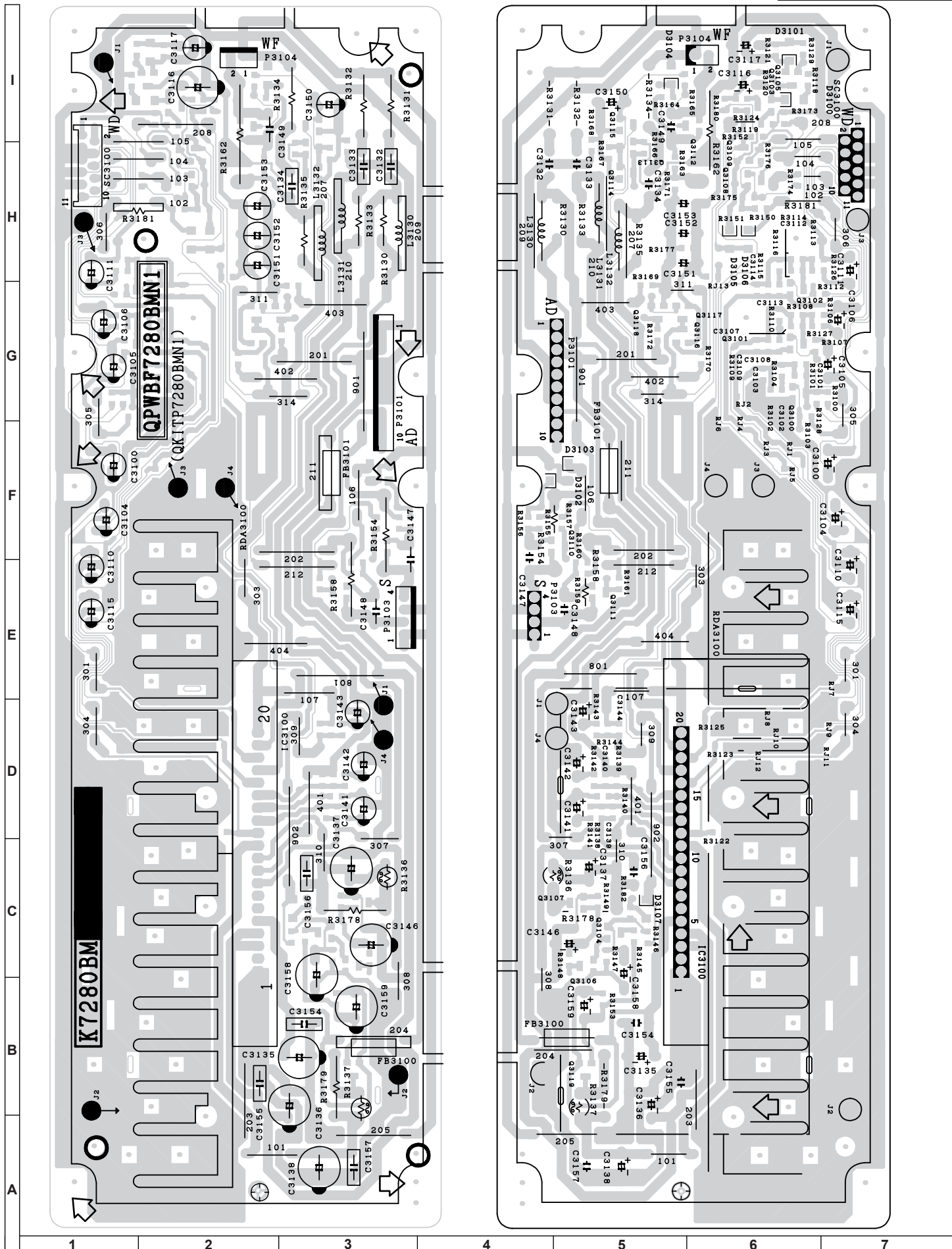
FRONT A/V UNIT PRINTED WIRING BOARD. Copper side.



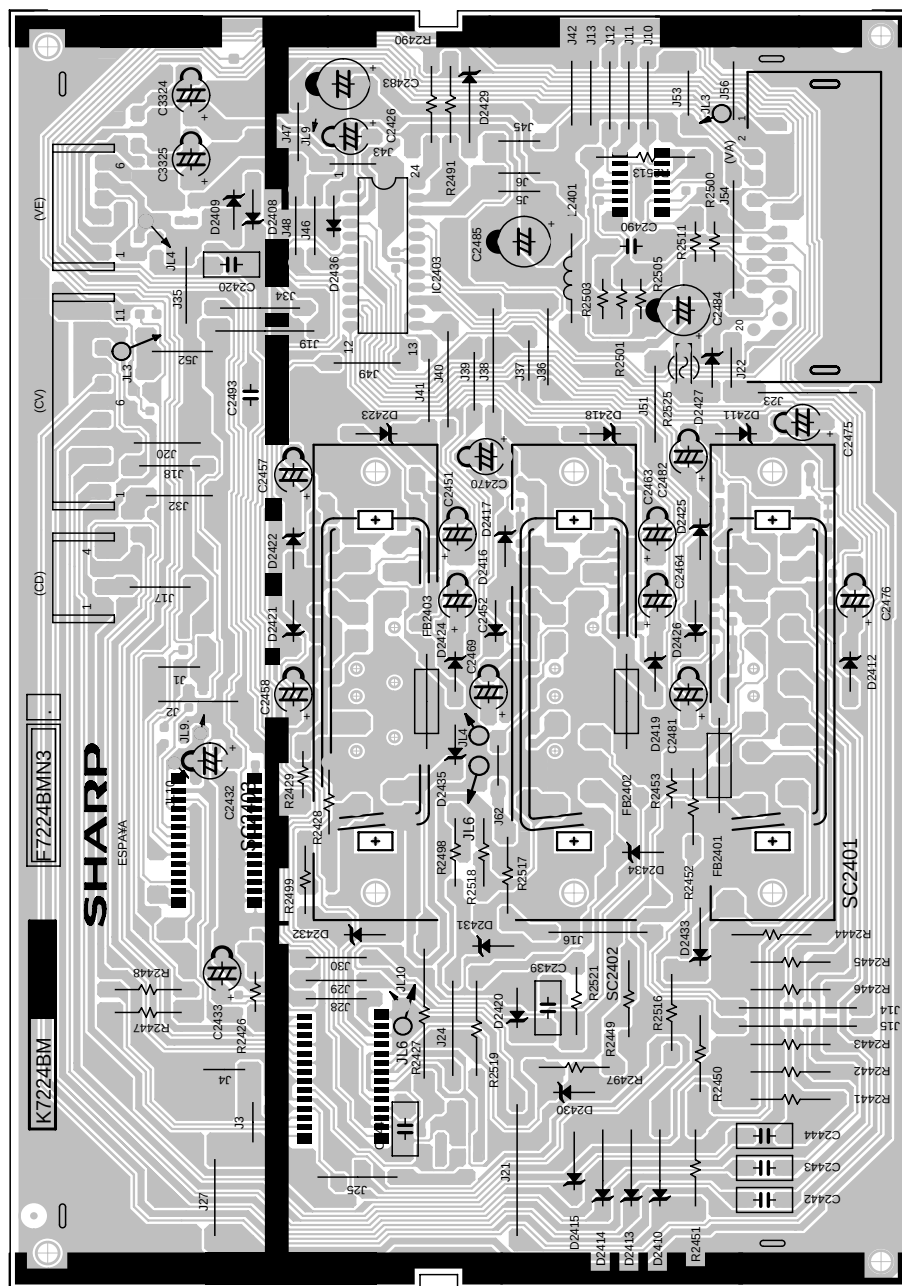
POWER SWITCH UNIT PRINTED WIRING BOARDS.



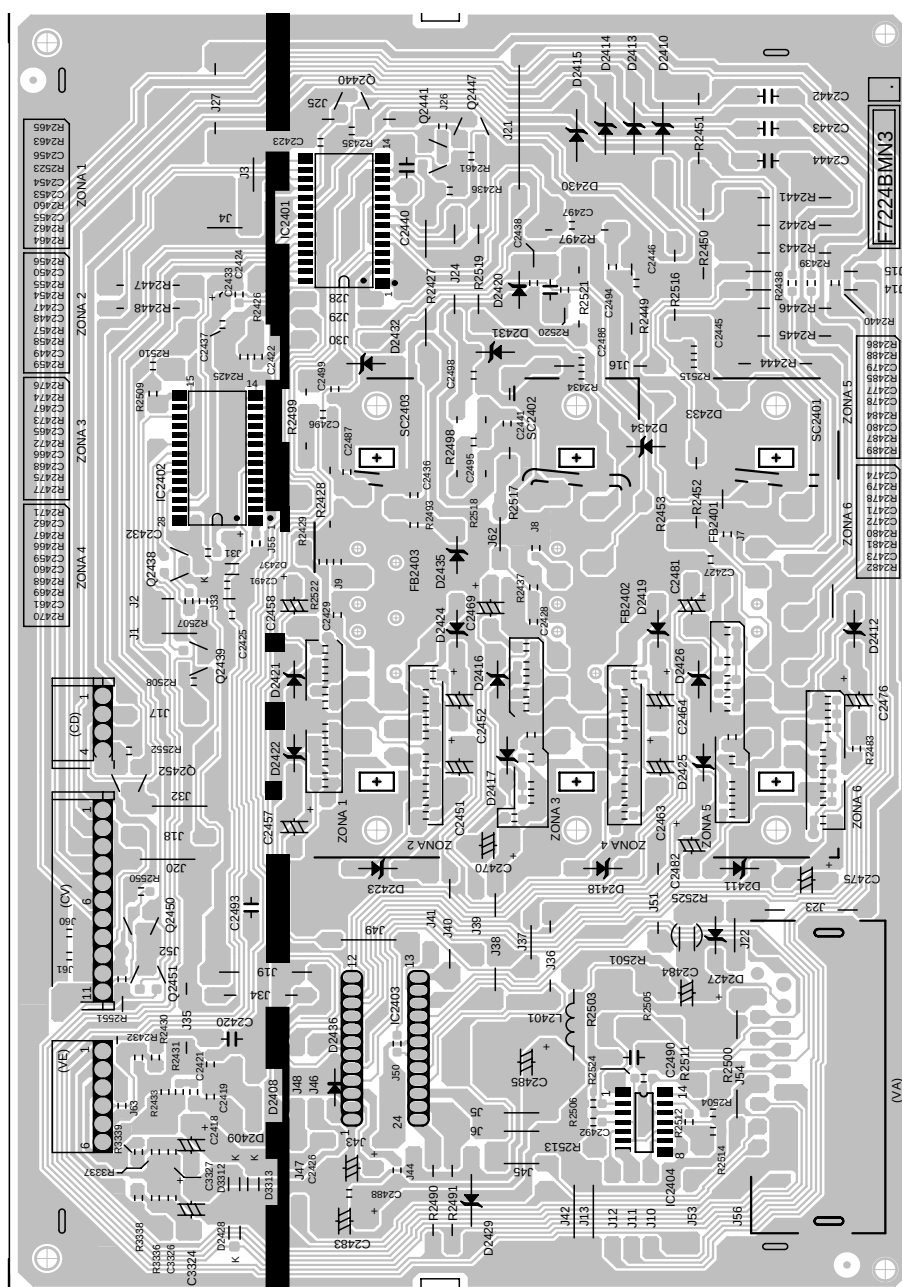
SOUND OUTPUT UNIT PRINTED WIRING BOARDS.



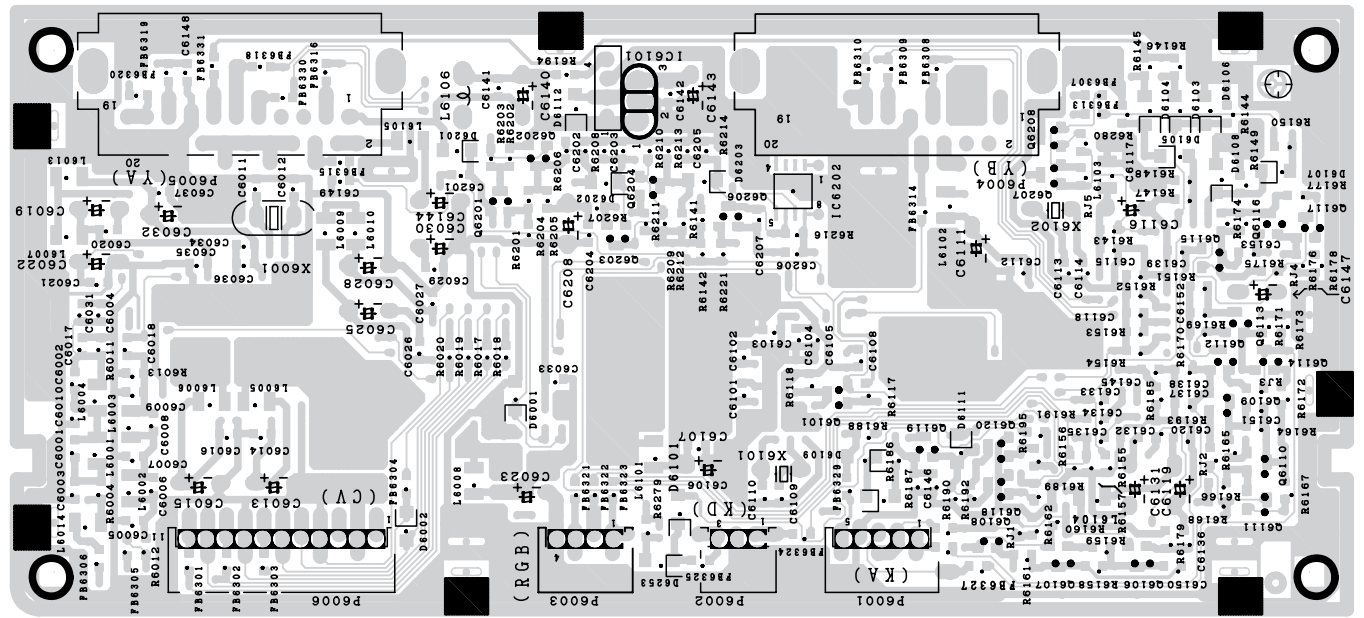
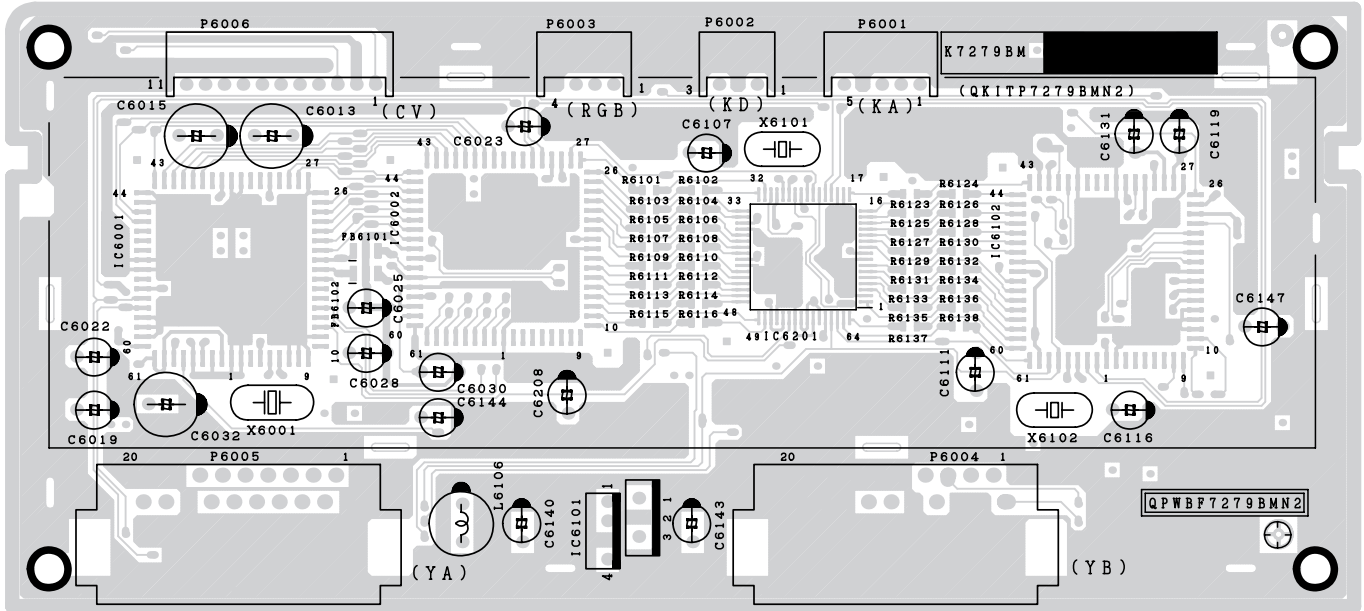
SCART UNIT PRINTED WIRING BOARD. Component side.



SCART UNIT PRINTED WIRING BOARD. Copper side.



100Hz UNIT PRINTED WIRING BOARDS.



DESCRIPTION OF SCHEMATIC DIAGRAM

SAFETY NOTE:

1. DISCONNECT THE AC PLUG FROM THE AC OUTLET BEFORE REPLACING PARTS.

2. SEMICONDUCTOR HEAT SINKS SHOULD BE REGARDED AS POTENTIAL SHOCK HAZARDS WHEN THE CHASSIS IS OPERATING.

IMPOTANT SAFETY NOTE:

PARTS MARKED WITH « $\triangle$ » () ARE IMPORTANT FOR MAINTAINING THE SAFETY OF THE SET. BE SURE TO REPLACE THESE PARTS WITH SPECIFIED ONES FOR MAINTAINING THE SAFETY AND PERFORMAN-CE OF THE SET.

SERVICE PRECAUTION:

THE AREA ENCLOSED BY THIS LINE (---) IS DIRECTLY CONNECTED WITH AC MAINS VOLTAGE.

WHEN SERVICING THE AREA, CONNECT AN ISOLATING TRANSFORMER BETWEEN TV RECEIVER AND AC LINE TO ELIMINATE HAZARD OF ELECTRIC SHOCK.

NOTE:

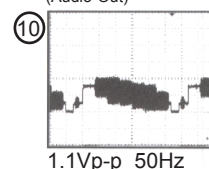
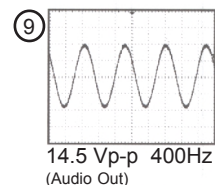
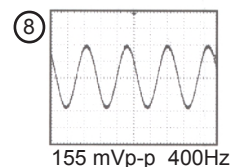
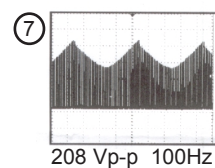
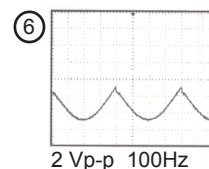
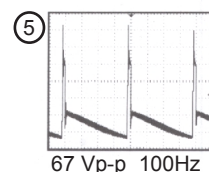
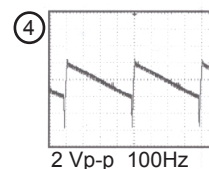
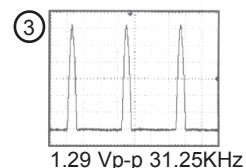
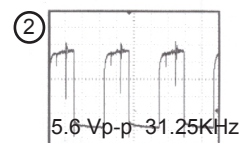
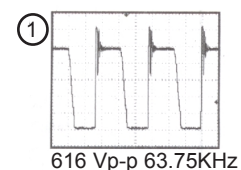
1. The unit of resistance «ohm»is omitted (K=1000 ohms. M= Megaohm).
2. All resistors are 1/8 watt. unless otherwise noted.
3. All capacitors are μF , unless otherwise noted (P= μF).
4. The capacitor with Part No. RC-FZ9XXXBMNJ is designed to with stand 63V.

CAUTION

This circuit diagram is original one, therefore there may be light difference from yours.

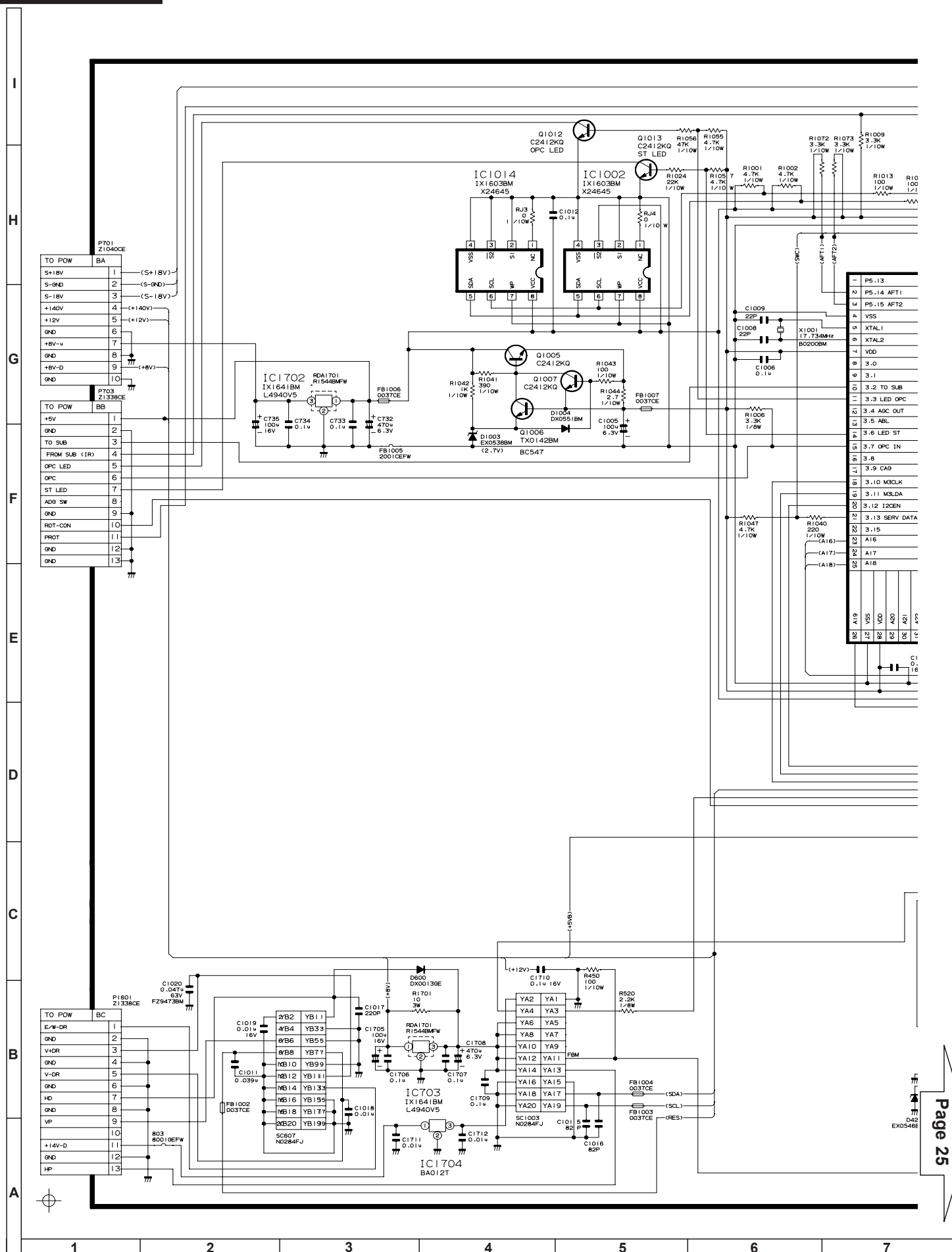
WAVEFORM MEASUREMENT CONDITION:

Colour bar genetator signal of 70 dB from RF input.

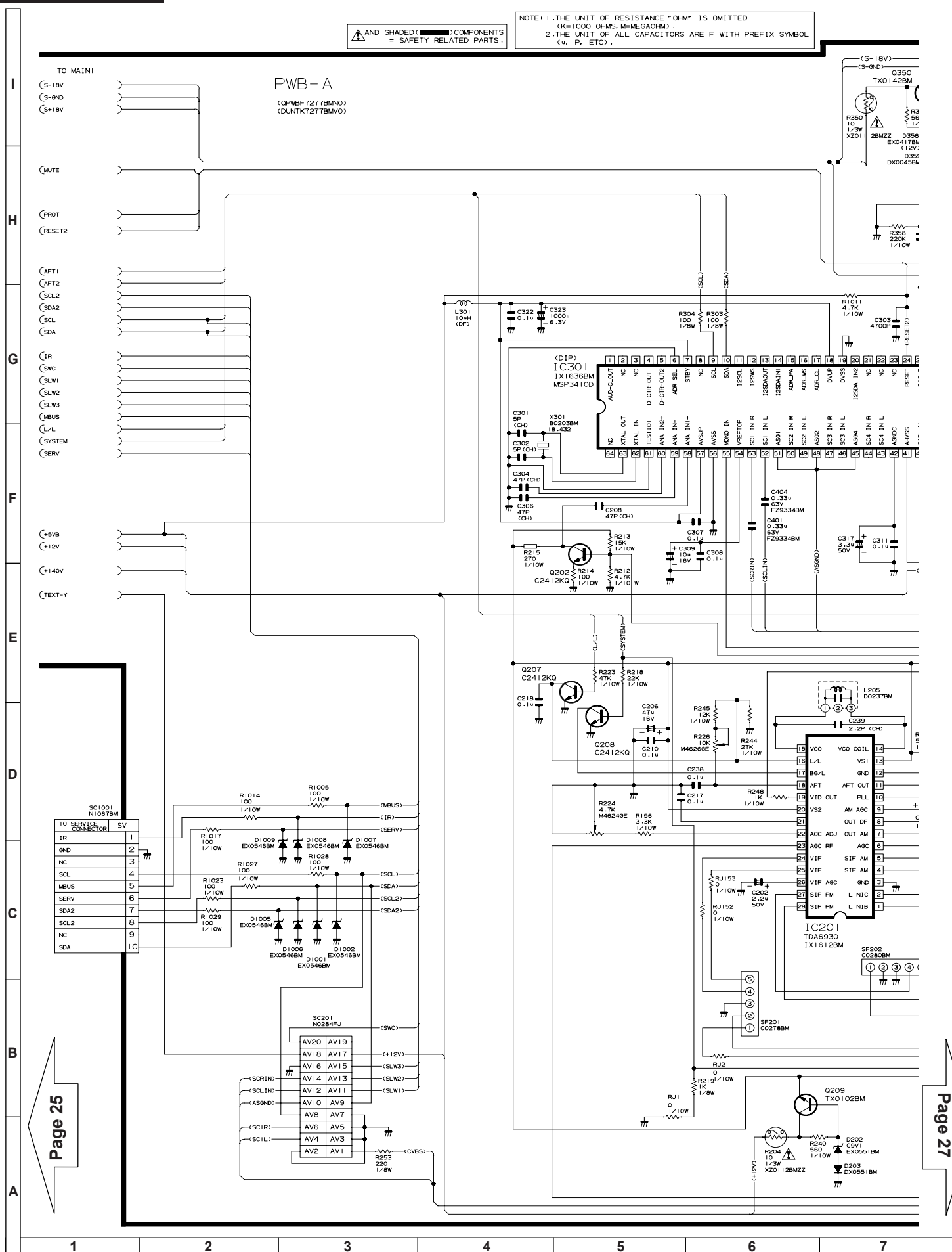


81FF-57E

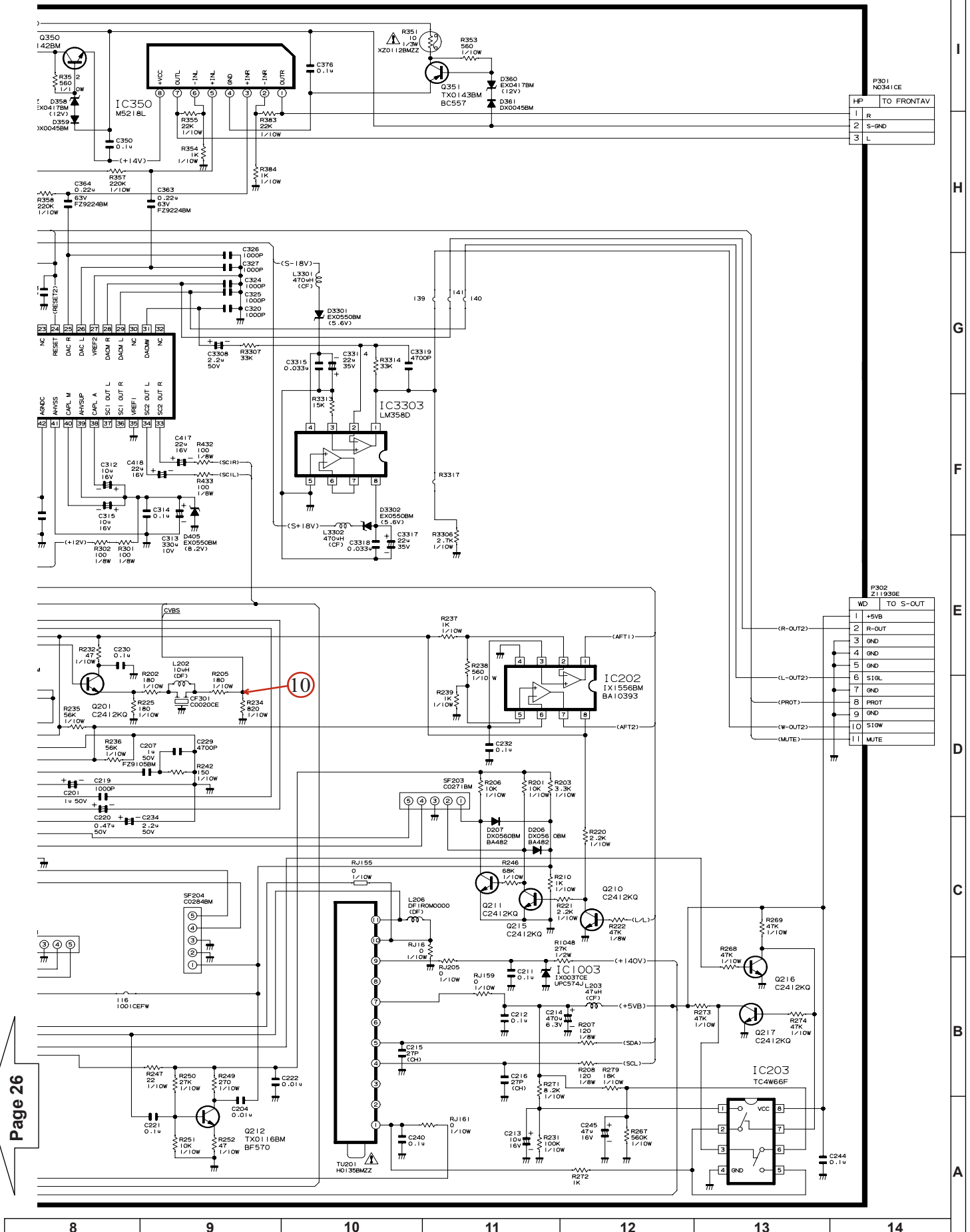
MOTHER UNIT 1 SCHEMATIC DIAGRAM.



MOTHER UNIT 1 SCHEMATIC DIAGRAM.



MOTHER UNIT 1 SCHEMATIC DIAGRAM.



Page 26



81FF-57E

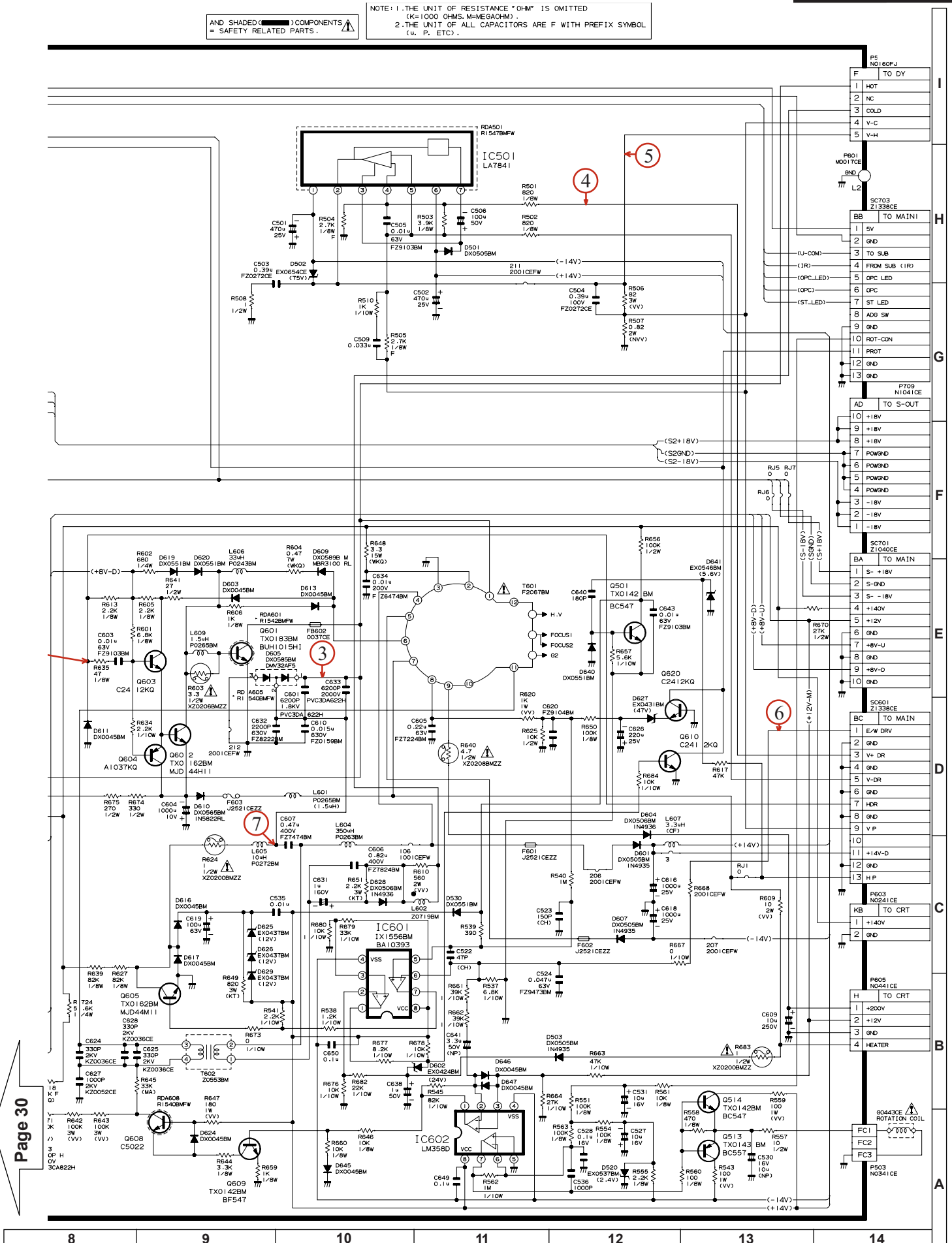
81FF57E POWER



81FF-57E MOTHER UNIT 2 SCHEMATIC DIAGRAM.

AND SHADED () COMPONENTS = SAFETY RELATED PARTS.

NOTE: 1. THE UNIT OF RESISTANCE "OHM" IS OMITTED
(K=1000 OHMS, M=MEGAOHM).
2. THE UNIT OF ALL CAPACITORS IS F WITH PREFIX SYMBOL
(u, p, etc.).





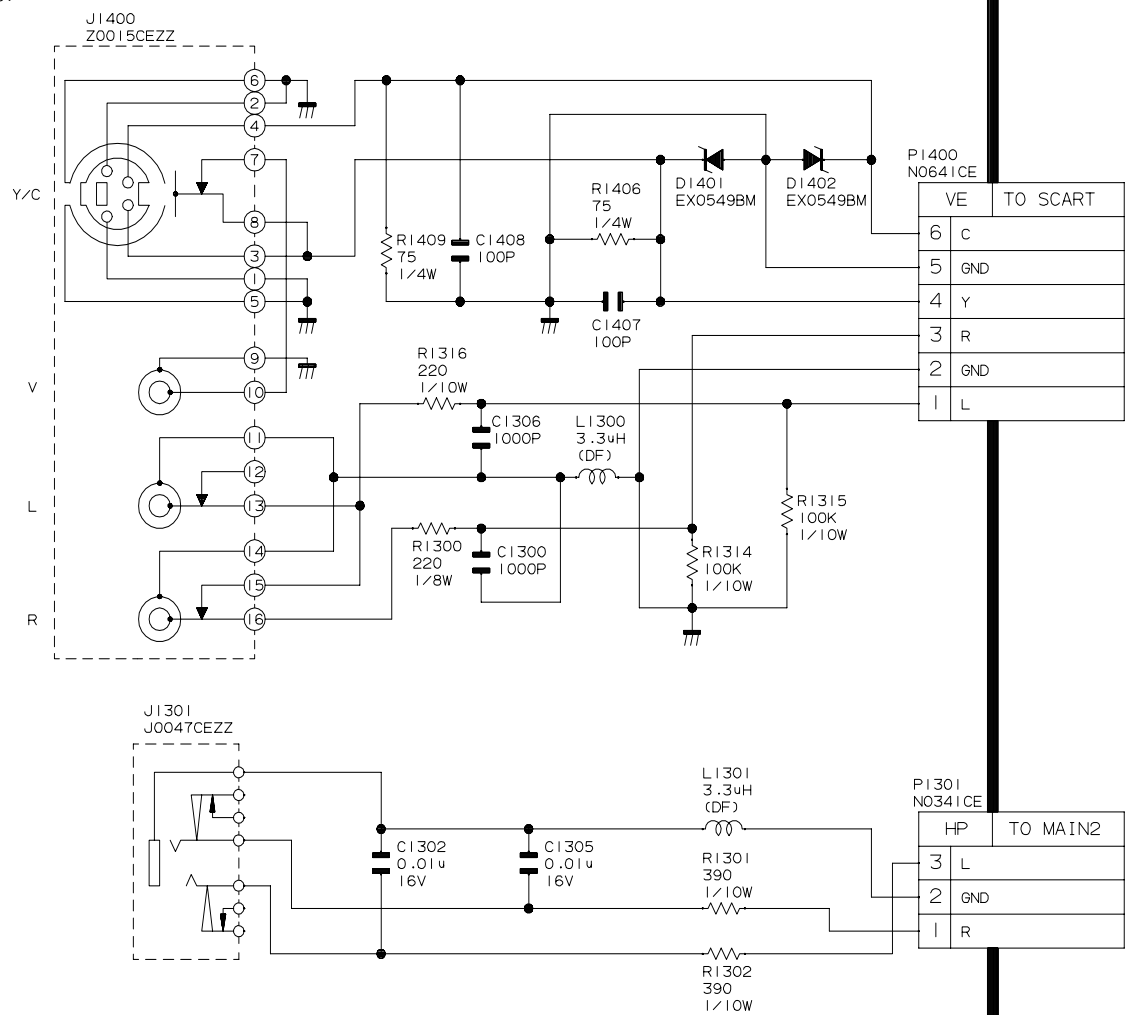




FRONT A/V UNIT SCHEMATIC DIAGRAM.

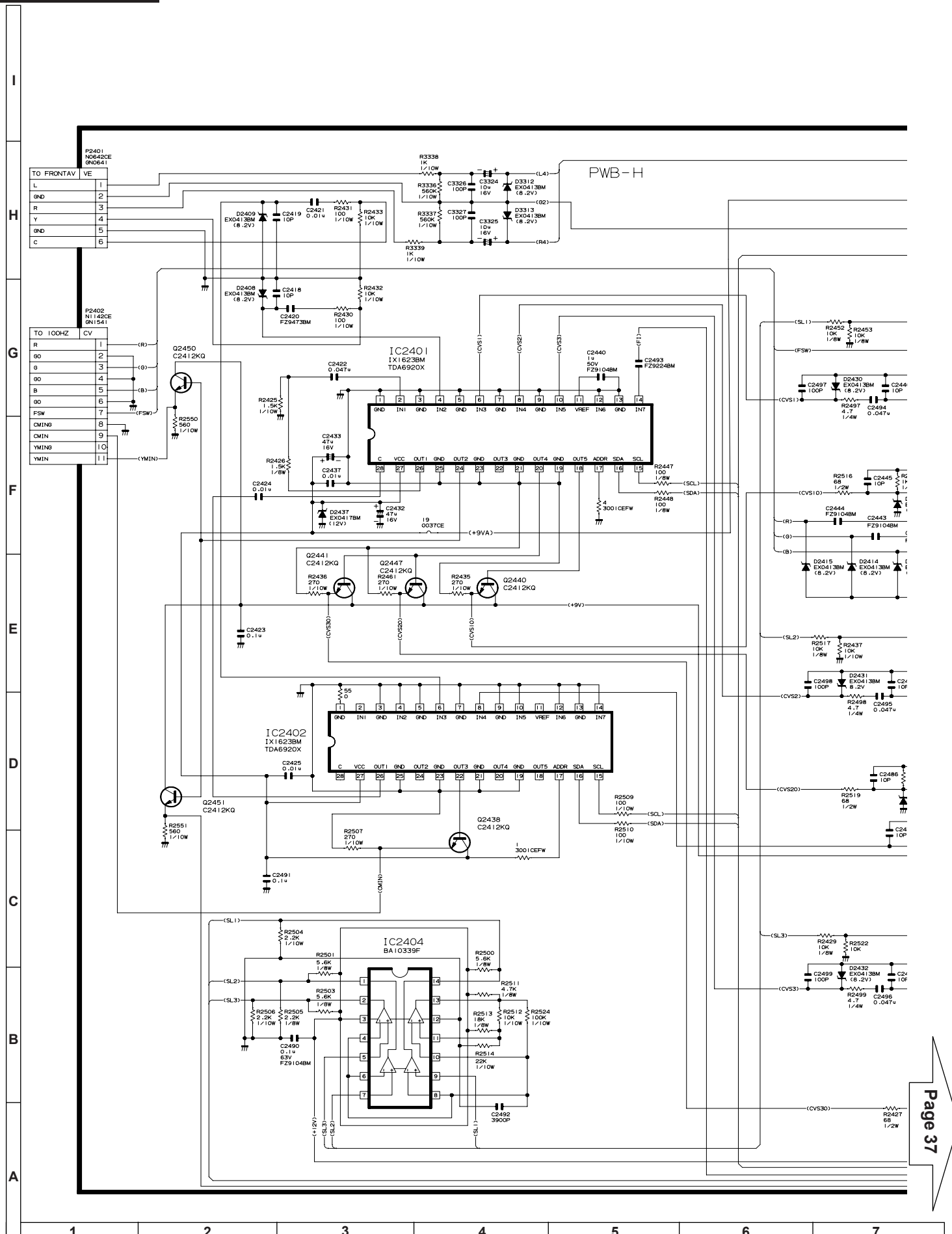
NOTE: 1. THE UNIT OF RESISTANCE "OHM" IS OMITTED
(K=1000 OHMS, M=MEGAOHM) .
2. THE UNIT OF ALL CAPACITORS ARE F WITH PREFIX SYMBOL
(u, P, ETC) .

(QK1TP7281BMNO)
(QPWBF7282BMNO)
(DUNTK7282BMVO)



81FF-57E

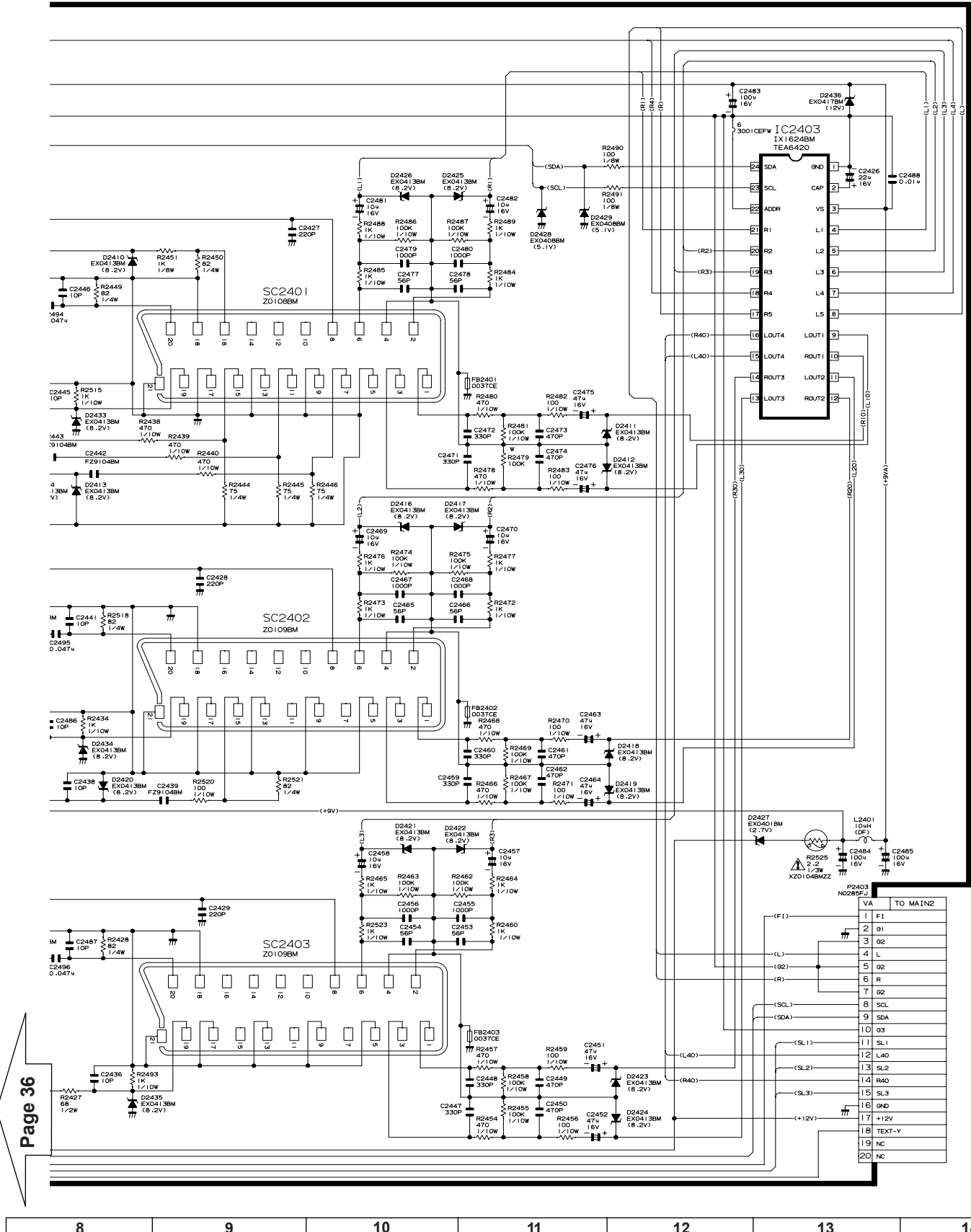
SCART UNIT SCHEMATIC DIAGRAM.



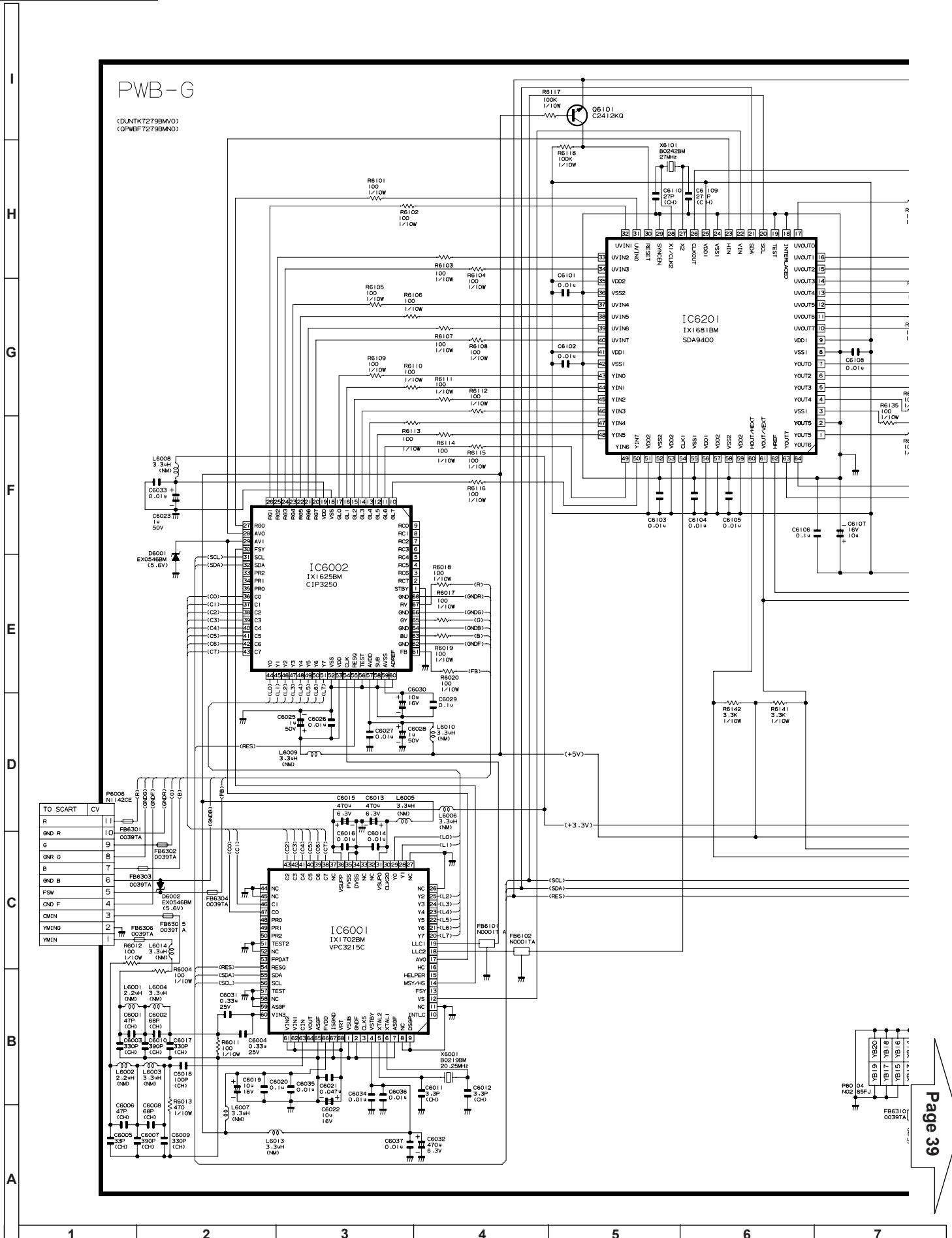
SCART UNIT SCHEMATIC DIAGRAM.

AND SHADED () COMPONENTS
= SAFETY RELATED PARTS.

NOTE: 1. THE UNIT OF RESISTANCE "OHM" IS OMITTED
(K=1000 OHMS, M=MEG OHM).
2. THE UNIT OF ALL CAPACITORS ARE F WITH PREFIX SYMBOL
(U, P, ETC).

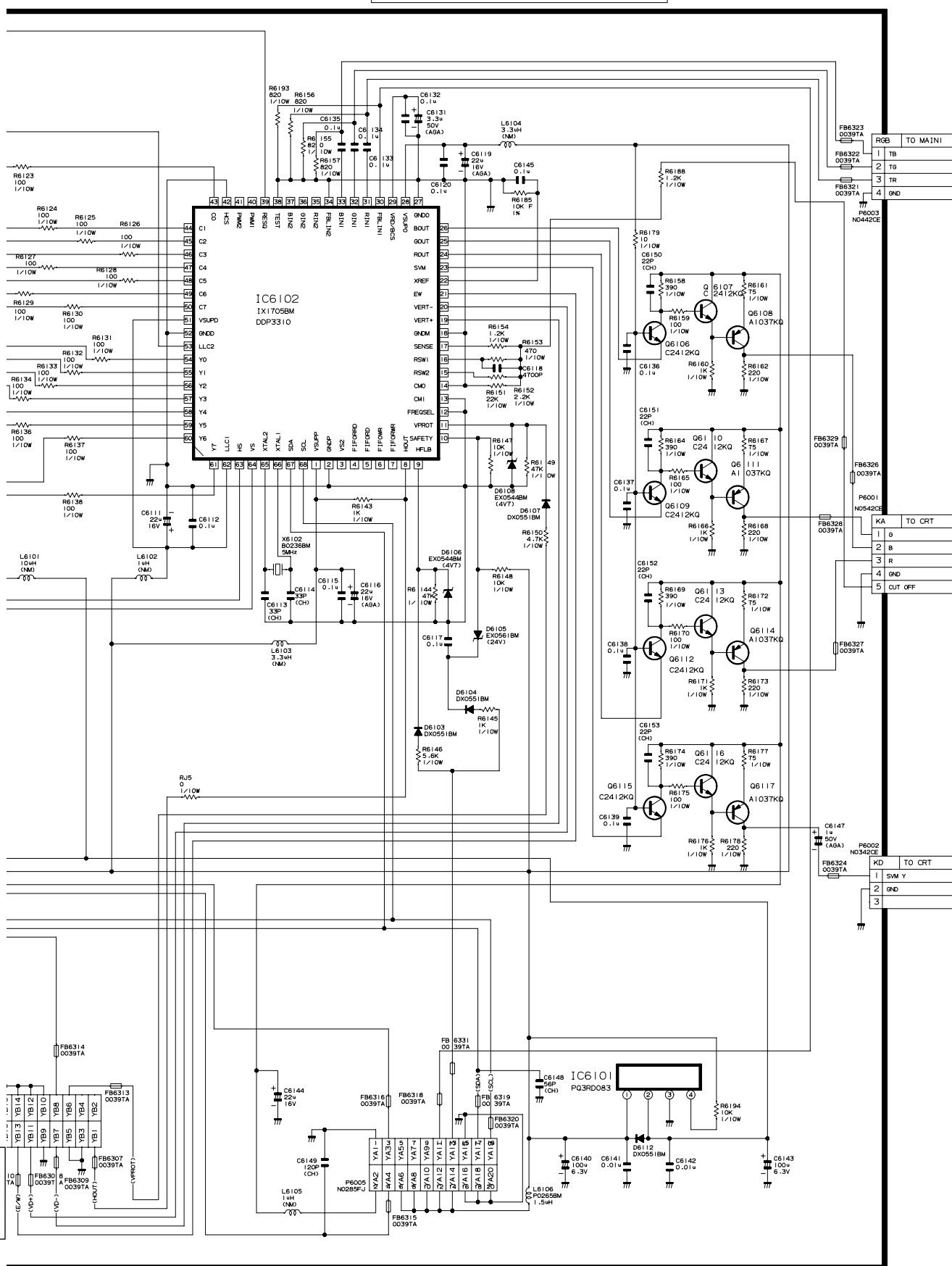


100Hz UNIT SCHEMATIC DIAGRAM.



100Hz UNIT SCHEMATIC DIAGRAM.

NOTE: 1. THE UNIT OF RESISTANCE "OHM" IS OMITTED
(K=1000 OHMS, M=MEGA OHM).
2. THE UNIT OF ALL CAPACITORS ARE F WITH PREFIX SYMBOL
(u, P, ETC).

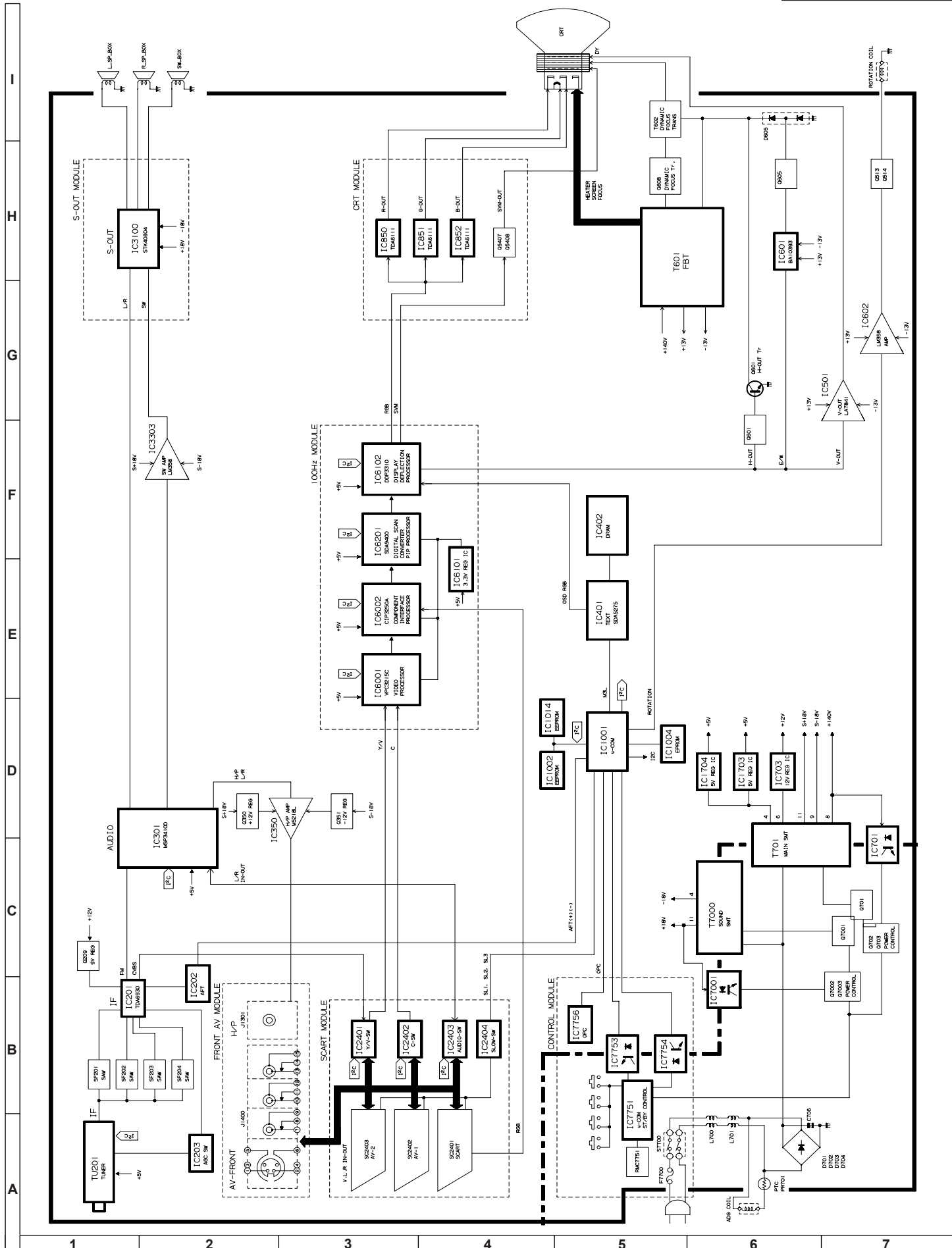


81FF-57E

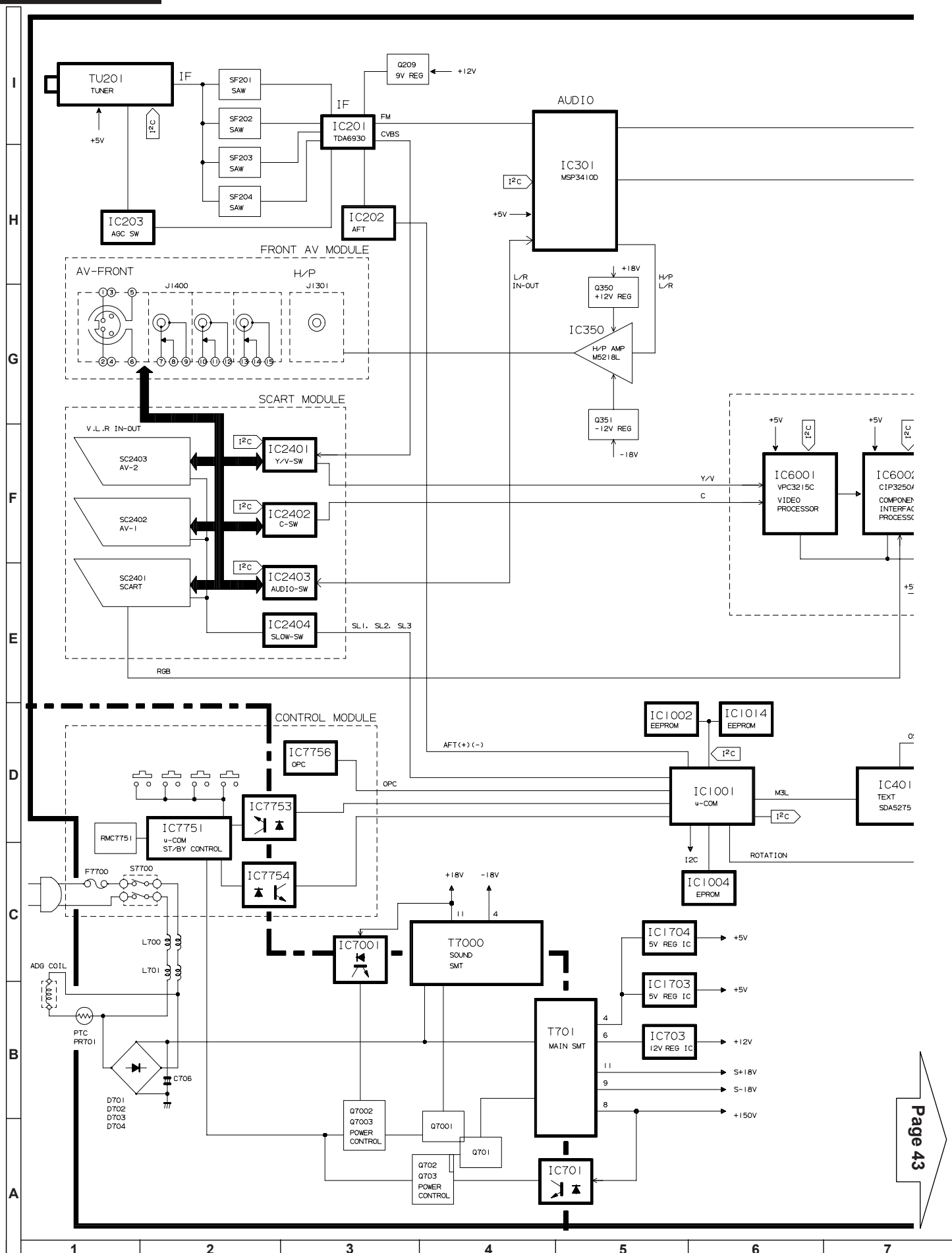
NOTE: 1. THE UNIT OF RESISTANCE "OHM" IS OMITTED
(K=1000 OHMS, M=MEGAOHM).
2. THE UNIT OF ALL CAPACITORS ARE F WITH PREFIX SYMBOL
(u, P, ETC).



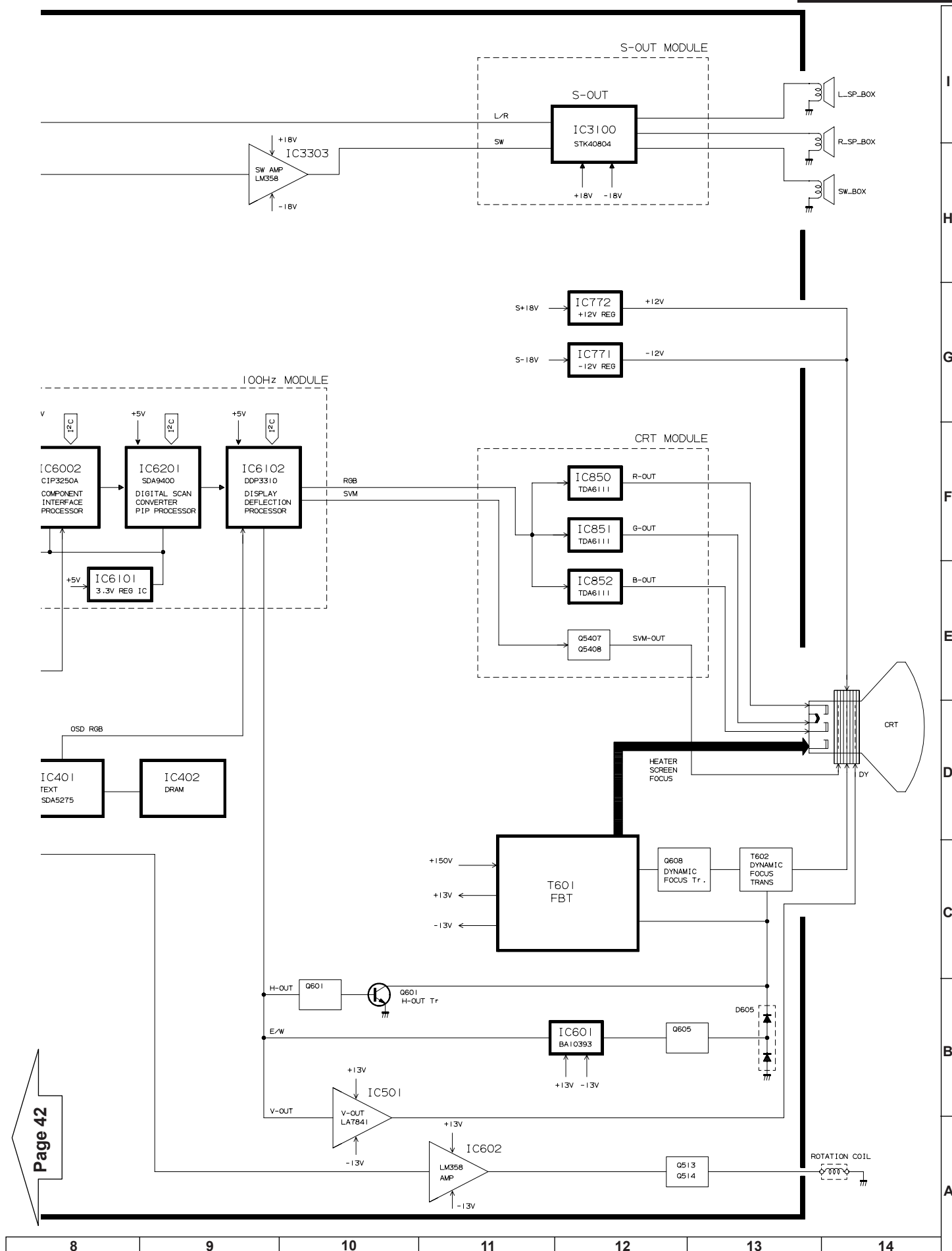
72FF-57E BLOCK DIAGRAM.

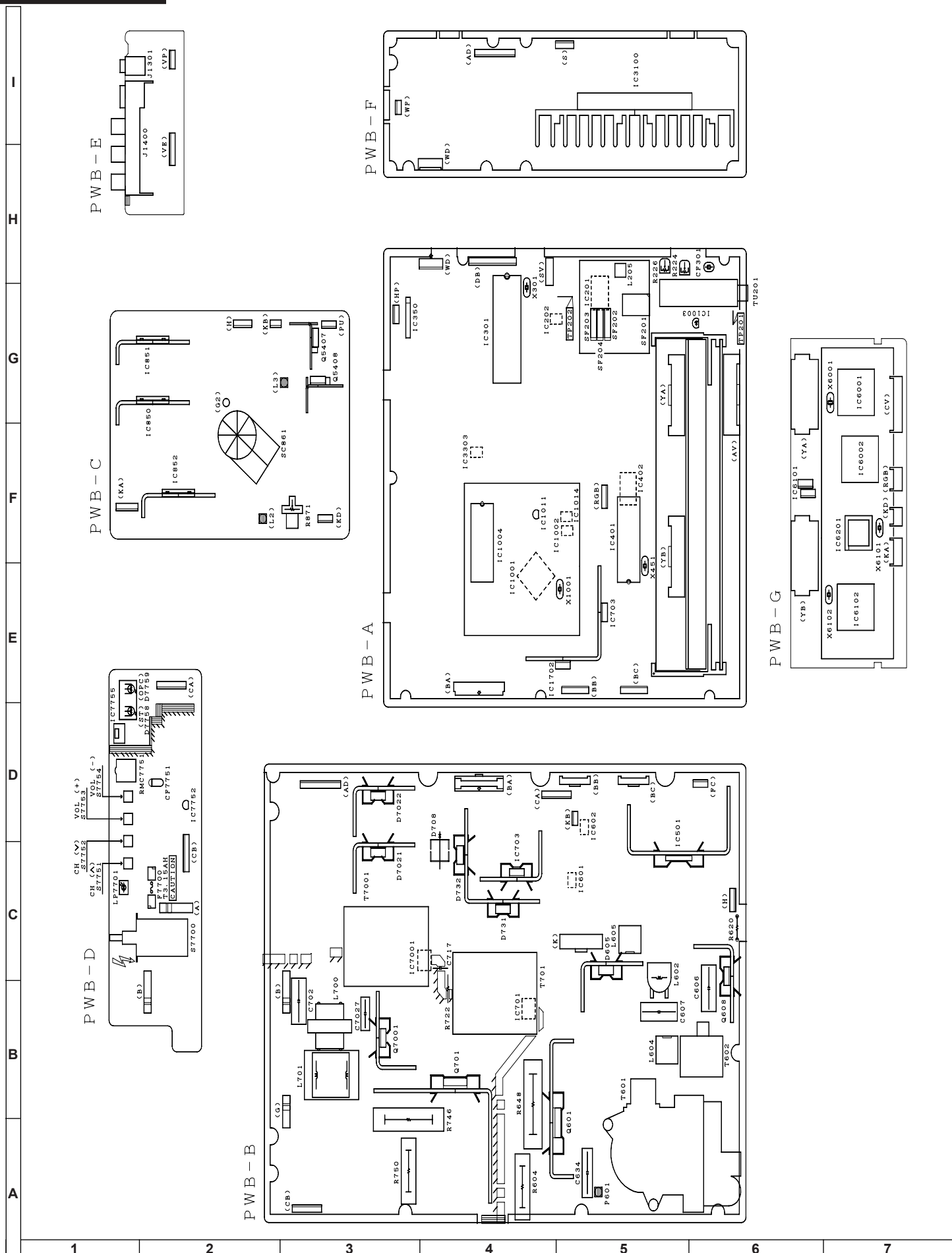


81FF-57E BLOCK DIAGRAM.

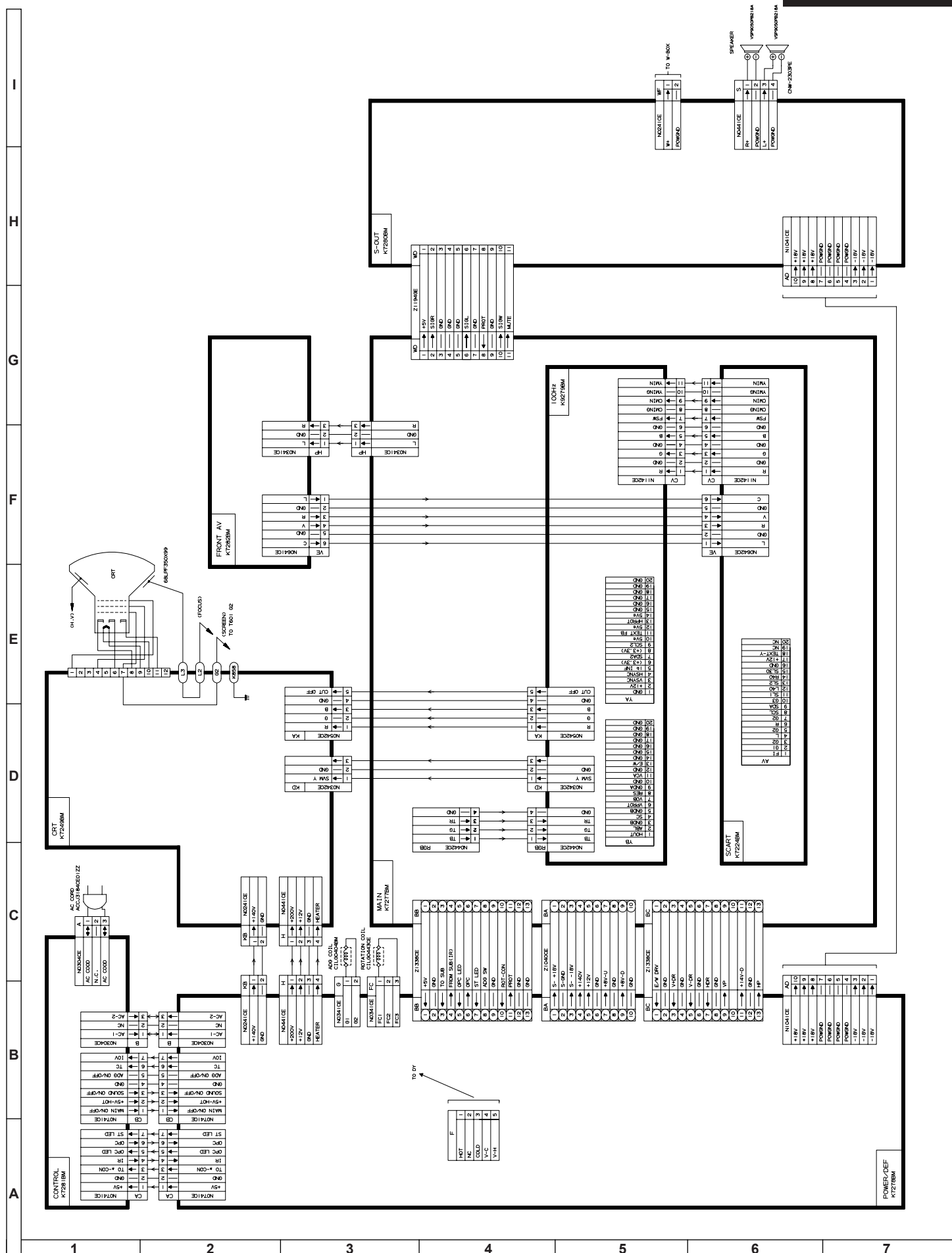


81FF-57E BLOCK DIAGRAM.





SCHEMATIC DIAGRAMS CONECTION.



PART LIST

REPLACEMENT PARTS

Replacement parts which have special safety characteristics are identified in this manual. Electrical components having such features are identified by Δ in the Replacement Part List.

The use of a substitute replacement part which does not have the same safety characteristics as the factory recommended is not permitted.

Replacement parts not shown in this service manual may create shock fire, or other hazards.

HOW TO ORDER REPLACEMENT PARTS

To have your order completed promptly and correctly please supply the following information.

- | | |
|-----------------|----------------|
| 1. MODEL NUMBER | 2. REF. NO. |
| 3. PART NO. | 4. DESCRIPTION |
| 5. CODE | 6. QUANTITY |

MARK *: SPARE PARTS DELIVERY SECTION

	PARTS	DESCRIPTION	*	SN CODE	EX CODE
PICTURE TUBE					
Δ	VB68LQP3569*N	CRT 29" FLAT TOSHIBA	S	CH	**
	VB76ERF3144*N	CRT32"FLATW76ERF031X044PH	S	**	**
Δ	CCILG0404BMV0	Degaussing Coil 29"	S	AM	AV
Δ	RCILG0418BMZZ	Degaussing Coil 32"	S	AS	AZ
PWB-A DUNTK7277CJV1 MAIN 1 (MOTHER UNIT) 72FF57E-E/F/I					
PWB-A	DSETU7277BMV2	MAIN 1 (MOTHER UNIT) 81FF57E-F/I/SE	S	--	--
PWB-B	DUNTK7278CJV0	MAIN 2 (POWER/DEF) 72FS57E-E/F/I	S	--	--
PWB-B	DUNTK7278CJV1	MAIN 2 (POWER/DEF) 81FF57E-F/I/SE	S	--	--
PWB-C	DUNTK7249CJV3	CRT UNIT 72FS57E/EE/EF/IE	S	--	--
PWB-C	DUNTK7249CJV5	CRT UNIT 81FF57E/EF/IE/SE	S	--	--
PWB-D	DUNTK7281BMV0	POWER SWITCH UNIT 72FF57E-E-F/I	S	--	--
PWB-D	DUNTK7281BMV1	POWER SWITCH UNIT 81FF57E-F/I/SE	S	--	--
PWB-E	DUNTK7282BMV0	FRONT A/V UNIT 72FF57E-E-F/I	S	--	--
PWB-E	DUNTK7282BMV1	FRONT A/V UNIT 81FF57E-F/I/SE	S	--	--
PWB-F	DUNTK7224CJV2	SCART UNIT 72FF57E	S	--	--
PWB-F	DUNTK7224CJV4	SCART UNIT 81FF57E	S	--	--
PWB-G	DUNTK7279CJV0	100HZ 72FS57E-E/F/I	S	--	--
PWB-G	DUNTK7279CJV1	100HZ 81FF57E-F/I/SE	S	--	--
PWB-H	DUNTK7280CJV0	S-OUT 72FF57E-E/F/I	S	--	--
PWB-H	DUNTK7280CJV1	S-OUT 81FF57E-F/I/SE	S	--	--
PWB-A MAIN 1 (MOTHER UNIT)					
TUNER					
TU 0201	RTUNH0135BMZZ	TUNER UV1316/A 1-2	S	AX	BD
INTEGRATED CIRCUITS					
IC 0201	RH-IX1612BMZZ	IC TDA6930X SMD SIEMENS	S	AP	AS
IC 0202	RH-IX1566BMZZ	IC BA10393 S0P8 SMD ROHM	S	AC	AD
IC 0203	VHITC4W66F/-1	IC	S	AA	AE
IC 0301	RH-IX1789BMZZ	CI MSP3410D-PP-C5 MICRONA	S	AS	BD
IC 0350	VHIM5218L/-1	IC M5218L	S	AA	AD
IC 0401	RH-IX1709BMZZ	IC SDA5275-3MTXT NIVEL2,5	S	AT	BD
IC 0402	RH-IX1656BMZZ	RAM D KM44C1000DT-6T SAMSUNG	S	AR	AY
IC 0501	VHILA7841/-1	IC LA7841	S	AD	AN
IC 0703	RH-IX1641BMZZ	IC L4940V5 THOMSON	S	AE	AH
IC 1001	RH-IX1686BMZZ	IC ST10R272L THOMSON	S	AK	AW
IC 1002	RH-IX1603BMZZ	NVM X24645S8 XICOR SMD	S	AS	AV
IC 1003	RH-IX0037CEZZ	IC UPC574J 33V NEC	S	AF	AD
IC 1004	RH-IX1711BMZZ	EPROM OTP 4 MB THOMSON	S	AL	AX
IC 1011	VHIPST529C2-1	IC PST529C2 MITSUMI	S	AD	AD
IC 1014	RH-IX1603BMZZ	NVM X24645S8 XICOR SMD	S	AS	AV
IC 1702	RH-IX1641BMZZ	IC L4940V5 THOMSON	S	AE	AH
IC 1704	VHIBA012T/-1	IC BA012T 12V REGULATOR	S	AB	AF
IC 3100	VHISTK40804-1	IC STK40804 SANYO	S	AN	AZ
IC 3303	VHILM358D/-1	IC LM358DR SMD TEXAS INST	S	AC	AE
TRANSISTORS					

	PARTS	DESCRIPTION	*	SN CODE	EX CODE
Q 0202	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 0207	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 0208	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 0209	RH-TX0217BMZZ	TRT BC337 PHILIPS	S	AA	AB
Q 0210	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 0211	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 0212	RH-TX0116BMZZ	TRT BF570 SMD	S	AA	AC
Q 0215	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 0216	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 0217	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 0350	RH-TX0142BMZZ	TRT TBC 547-B TOSHIBA	S	AA	AB
Q 0351	RH-TX0143BMZZ	TRT TBC 557-B TOSHIBA	S	AA	AA
Q 0401	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 1001	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 1003	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 1005	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 1006	RH-TX0142BMZZ	TRT TBC 547-B TOSHIBA	S	AA	AB
Q 1007	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 1008	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 1009	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 1012	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 1013	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
DIODES					
D 0202	RH-EX0551BMZZ	ZENER DIODE TZMC9V1 TFK SMD	S	AA	AA
D 0203	RH-DX0551BMZZ	DIODE LL4148 TFK SMD	S	AA	AA
D 0206	RH-DX0560BMZZ	DIODE BA482 PHILIPS	S	AA	AB
D 0207	RH-DX0560BMZZ	DIODE BA482 PHILIPS	S	AA	AB
D 0358	RH-EX0417BMZZ	ZENER DIODE BZX79C12V	S	AA	AA
D 0359	RH-DX0045BMZZ	DIODE 1N4148	S	AA	AA
D 0360	RH-EX0417BMZZ	ZENER DIODE BZX79C12V	S	AA	AA
D 0361	RH-DX0045BMZZ	DIODE 1N4148	S	AA	AA
D 0405	RH-EX0550BMZZ	ZENER DIODE TZMC8V2 TFK SMD	S	AA	AA
D 0412	RH-EX0545BMZZ	ZENER DIODE TZMC5V1 TFK SMD	S	AA	AA
D 0413	RH-EX0548BMZZ	ZENER DIODE TZMC6V8 TFK SMD	S	AA	AA
D 0418	RH-DX0551BMZZ	DIODE LL4148 TFK SMD	S	AA	AA
D 0419	RH-DX0551BMZZ	DIODE LL4148 TFK SMD	S	AA	AA
D 0420	RH-DX0551BMZZ	DIODE LL4148 TFK SMD	S	AA	AA
D 0421	RH-EX0537BMZZ	ZENER DIODE TZMC2V4 TFK SMD	S	AA	AA
D 0422	RH-EX0537BMZZ	ZENER DIODE TZMC2V4 TFK SMD	S	AA	AA
D 0423	RH-EX0537BMZZ	ZENER DIODE TZMC2V4 TFK SMD	S	AA	AA
D 0424	RH-EX0546BMZZ	ZENER DIODE TZMC5V6 TFK SMD	S	AA	AA
D 0451	RH-EX0539BMZZ	ZENER DIODE TZMC3V0 TFK SMD	S	AA	AA
D 0600	RH-DX0013GEZZ	DIODE	S	AA	AB
D 1001	RH-EX0546BMZZ	ZENER DIODE TZMC5V6 TFK SMD	S	AA	AA
D 1002	RH-EX0546BMZZ	ZENER DIODE TZMC5V6 TFK SMD	S	AA	AA
D 1003	RH-EX0538BMZZ	ZENER DIODE TZMC2V7 TFK SMD	S	AA	AA
D 1004	RH-DX0551BMZZ	DIODE LL4148 TFK SMD	S	AA	AA
D 1005	RH-EX0546BMZZ	ZENER DIODE TZMC5V6 TFK SMD	S	AA	AA
D 1006	RH-EX0546BMZZ	ZENER DIODE TZMC5V6 TFK SMD	S	AA	AA
D 1007	RH-EX0546BMZZ	ZENER DIODE TZMC5V6 TFK SMD	S	AA	AA
D 1008	RH-EX0546BMZZ	ZENER DIODE TZMC5V6 TFK SMD	S	AA	AA
D 1009	RH-EX0546BMZZ	ZENER DIODE TZMC5V6 TFK SMD	S	AA	AA
D 1011	RH-DX0551BMZZ	DIODE LL4148 TFK SMD	S	AA	AA
D 1012	RH-EX0403BMZZ	ZENER DIODE BZX79C3V3	S	AA	AA
D 3301	RH-EX0550BMZZ	ZENER DIODE TZMC8V2 TFK SMD	S	AA	AA
D 3302	RH-EX0550BMZZ	ZENER DIODE TZMC8V2 TFK SMD	S	AA	AA
PACKAGED CIRCUITS					
X 0301	RCRSB0203BMZZ	CRYSTAL 18,432 MHZ	S	AD	AG
X 0451	RCRSB0214BMZZ	CRYSTAL 20.48 MHZ SEL	S	AD	AH
X 1001	RCRSB0200BMZZ	CRYSTAL 17,734 MHZ	S	AD	AG

	PARTS	DESCRIPTION	*	SN CODE	EX CODE
		COILS			
L 0202	VP-DF100K0000	PEAK COIL 10UH 10%	S	AA	AA
L 0203	VP-CF470K0000	PEAK COIL 47UH 10%	S	AA	AA
L 0205	RCILD0237BMZZ	COIL 7KM A768HM TOKO	S	AC	AF
L 0206	VP-DF1R0M0000	PEAK COIL 1UH 20%	S	AA	AA
L 0301	VP-DF100K0000	PEAK COIL 10UH 10%	S	AA	AA
L 0405	VP-DF100K0000	PEAK COIL 10UH 10%	S	AA	AA
L 0452	VP-DF3R3K0000	PEAK COIL 3,3UH 10%	S	AB	AB
L 3301	VP-CF471K0000	PEAK COIL 470UH 10%	S	AA	AA
L 3302	VP-CF471K0000	PEAK COIL 470UH 10%	S	AA	AA
		CERAMIC FILTERS			
CF 0301	RFILC0020CEZZ	FILTER SIF TRAP (TAPED)	S	AE	AE
SF 0201	RFILC0278BMZZ	SAW FILTER K3953M SIEMENS	S	AK	AM
SF 0202	RFILC0280BMZZ	SAW FILTER K9260M SIEMENS	S	AF	AL
SF 0203	RFILC0271BMZZ	FILTER L9453M SIEMENS	S	AM	AQ
SF 0204	RFILC0284BMZZ	SAW FILTER J9250M SIEMENS	S	AF	AL
		CAPACITORS			
C 0201	VCEAGA1HW105M	ELEC C 1UF 20% 50V	S	AA	AA
C 0202	VCEAGA1HW225M	ELEC C 2.2UF 20% 50V	S	AA	AB
C 0204	VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
C 0206	VCEAGA1CW476M	ELEC C 47UF 20% 16V	S	AA	AA
C 0207	RC-FZ4105BMNJ	POL FILM C 1MF 50V 5% ECQ-V PANASONIC	S	AA	AD
C 0208	VCCCTV1HH470J	CERAM C 47PF 50V 2125SMD	S	AA	AA
C 0210	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 0211	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 0212	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 0213	VCEAGA1CW106M	ELEC C 10UF 20% 16V	S	AA	AA
C 0214	VCEAGA0JW477M	ELEC C 470UF 20% 6,3V	S	AA	AA
C 0215	VCCCTV1HH270J	CERAM C 27PF 50V 2125SMD	S	AA	AA
C 0216	VCCCTV1HH270J	CERAM C 27PF 50V 2125SMD	S	AA	AA
C 0217	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 0218	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 0219	VCKYTV1HB102K	CERAM C 1NF 50V 2125SMD	S	AA	AA
C 0220	VCEAGA1HW474M	ELEC C 0.47UF 20% 50V	S	AA	AA
C 0221	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 0222	VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
C 0229	VCKYTV1HB472K	CERAM C 4,7NF 50V 2125SMD	S	AA	AA
C 0230	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 0232	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 0234	VCEAGA1HW225M	ELEC C 2.2UF 20% 50V	S	AA	AB
C 0238	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 0239	VCCCTV1HH2R2C	CERAM C 2,2PF 50V 2125SMD	S	AA	AA
C 0240	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 0244	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 0245	VCEAGA1CW476M	ELEC C 47UF 20% 16V	S	AA	AA
C 0246	VCEAGA1HW105M	ELEC C 1UF 20% 50V	S	AA	AA
C 0301	VCCCTV1HH5R0C	CERAM C 5PF 50V 2125SMD	S	AA	AA
C 0302	VCCCTV1HH5R0C	CERAM C 5PF 50V 2125SMD	S	AA	AA
C 0303	VCKYTV1HB472K	CERAM C 4,7NF 50V 2125SMD	S	AA	AA
C 0304	VCCCTV1HH470J	CERAM C 47PF 50V 2125SMD	S	AA	AA
C 0306	VCCCTV1HH470J	CERAM C 47PF 50V 2125SMD	S	AA	AA
C 0307	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 0308	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 0309	VCEAGA1CW106M	ELEC C 10UF 20% 16V	S	AA	AA
C 0311	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 0312	VCEAGA1CW106M	ELEC C 10UF 20% 16V	S	AA	AA
C 0313	VCEAGA1AW337M	ELEC C 330UF 20% 10V	S	AA	AA
C 0314	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 0315	VCEAGA1CW106M	ELEC C 10UF 20% 16V	S	AA	AA
C 0316	VCCCTV1HH471J	CERAM C 470PF 50V 2125SMD	S	AA	AA
C 0317	VCEAGA1HW335M	ELEC C 3,3UF 20% 50V	S	AA	AA
C 0319	VCCCTV1HH471J	CERAM C 470PF 50V 2125SMD	S	AA	AA
C 0320	VCKYTV1HB102K	CERAM C 1NF 50V 2125SMD	S	AA	AA
C 0322	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 0323	VCEAGA0JW108M	ELEC C 1000UF 20% 6,3V	S	AA	AB
C 0324	VCKYTV1HB102K	CERAM C 1NF 50V 2125SMD	S	AA	AA
C 0325	VCKYTV1HB102K	CERAM C 1NF 50V 2125SMD	S	AA	AA
C 0326	VCKYTV1HB102K	CERAM C 1NF 50V 2125SMD	S	AA	AA

	PARTS	DESCRIPTION	*	SN CODE	EX CODE
C 0327	VCKYTV1HB102K	CERAM C 1NF 50V 2125SMD	S	AA	AA
C 0350	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 0363	RC-FZ4224BMNJ	POL FILM C 220nF 50V 5% ECQ-V PANASONIC	S	AA	AB
C 0364	RC-FZ4224BMNJ	POL FILM C 220nF 50V 5% ECQ-V PANASONIC	S	AA	AB
C 0376	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 0390	VCKYPA1HB102K	C.CAPACITOR 1000PF/50V	S	AA	AA
C 0391	VCKYPA1HB102K	C.CAPACITOR 1000PF/50V	S	AA	AA
C 0401	RC-FZ4334BMNJ	POL FILM C 330nF 50V 5% ECQ-V PANASONIC	S	AA	AB
C 0402	VCKYTV1HB393K	CERAM C 39NF 50V 2125SMD	S	AA	AA
C 0404	RC-FZ4334BMNJ	POL FILM C 330nF 50V 5% ECQ-V PANASONIC	S	AA	AB
C 0405	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 0417	VCEAGA1CW226M	ELEC C 22UF 20% 16V	S	AA	AA
C 0418	VCEAGA1CW226M	ELEC C 22UF 20% 16V	S	AA	AA
C 0451	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 0452	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 0453	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 0454	VCKYTV1EF224Z	CERAM C 220NF 25V 2125SMD	S	AA	AA
C 0456	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 0459	VCCCTV1HH220J	CERAM C 22PF 50V 2125SMD	S	AA	AA
C 0460	VCCCTV1HH220J	CERAM C 22PF 50V 2125SMD	S	AA	AA
C 0461	VCCCTV1HH220J	CERAM C 22PF 50V 2125SMD	S	AA	AA
C 0471	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 0732	VCEAGA0JW477M	ELEC C 470UF 20% 6,3V	S	AA	AA
C 0733	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 0734	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 0735	VCEAGA1CW107M	ELEC C 100UF 20% 16V	S	AA	AA
C 1001	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 1002	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 1003	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 1004	VCKYTV1EF224Z	CERAM C 220NF 25V 2125SMD	S	AA	AA
C 1005	VCEAGA0JW107M	ELEC C 100UF 20% 6,3V	S	AA	AB
C 1006	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 1007	VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
C 1008	VCCCTV1HH220J	CERAM C 22PF 50V 2125SMD	S	AA	AA
C 1009	VCCCTV1HH220J	CERAM C 22PF 50V 2125SMD	S	AA	AA
C 1010	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 1011	VCKYTV1HB393K	CERAM C 39NF 50V 2125SMD	S	AA	AA
C 1012	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 1013	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 1015	VCCCTV1HH820J	CERAM C 82PF 50V 2125SMD	S	AA	AA
C 1016	VCCCTV1HH820J	CERAM C 82PF 50V 2125SMD	S	AA	AA
C 1017	VCCCTV1HH221J	CERAM C 220PF 50V 2125SMD	S	AA	AA
C 1018	VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
C 1019	VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
C 1020	RC-FZ4473BMNJ	POL FILM C 47nF 50V 5% ECQ-B PANASONIC	S	AA	AA
C 1020	VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
C 1021	VCEAGA1HW225M	ELEC C 2.2UF 20% 50V	S	AA	AB
C 1705	VCEAGA1CW107M	ELEC C 100UF 20% 16V	S	AA	AA
C 1706	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 1707	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 1708	VCEAGA0JW477M	ELEC C 470UF 20% 6,3V	S	AA	AA
C 1709	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 1710	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 3308	VCEAGA1HW225M	ELEC C 2,2UF 20% 50V	S	AA	AB
C 3314	VCEAGA1VW226M	ELEC C 22UF 20% 35V	S	AA	AA
C 3315	VCKYTV1HF333Z	CERAM C 33NF 50V 2125SMD	S	AA	AA
C 3317	VCEAGA1VW226M	ELEC C 22UF 20% 35V	S	AA	AA
C 3318	VCKYTV1HF333Z	CERAM C 33NF 50V 2125SMD	S	AA	AA
C 3319	VCKYTV1HB472K	CERAM C 4,7NF 50V 2125SMD	S	AA	AA
		RESISTORS			
R 0156	VRS-TV1JD332J	2125 3.3KOHM 5% 1/10W SMD	S	AA	AA
R 0201	VRS-TV1JD103J	2125 10KOHM 5% 1/10W SMD	S	AA	AA
R 0202	VRS-TV1JD181J	2125 180 OHM 5% 1/10W SMD	S	AA	AA
R 0203	VRS-TV1JD332J	2125 3.3KOHM 5% 1/10W SMD	S	AA	AA
R 0204	RR-X20112BMZZ	FUS RES 10R TAP 5% 1/3W	S	AA	AB
R 0205	VRS-TV1JD181J	2125 180 OHM 5% 1/10W SMD	S	AA	AA
R 0206	VRS-TV1JD103J	2125 10KOHM 5% 1/10W SMD	S	AA	AA
R 0207	VRD-RA2BE121J	RES 120 OHM 5% 1/8W	S	AA	AA
R 0208	VRD-RA2BE121J	RES 120 OHM 5% 1/8W	S	AA	AA
R 0210	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S	AA	AA

72FF-57E

81FF-57E

		PARTS	DESCRIPTION	*	SN CODE	EX CODE
R 0212	VRS-TV1JD472J		2125 4.7KOHM 5% 1/10W SMD	S	AA	AA
R 0213	VRS-TV1JD153J		2125 15KOHM 5% 1/10W SMD	S	AA	AA
R 0214	VRS-TV1JD101J		2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 0215	VRS-TV1JD271J		2125 270 OHM 5% 1/10W SMD	S	AA	AA
R 0218	VRS-TV1JD223J		2125 22KOHM 5% 1/10W SMD	S	AA	AA
R 0219	VRD-RA2BE102J		RES 1KOHM 5% 1/8W	S	AA	AA
R 0220	VRS-TV1JD222J		2125 2.2KOHM 5% 1/10W SMD	S	AA	AA
R 0221	VRS-TV1JD222J		2125 2.2KOHM 5% 1/10W SMD	S	AA	AA
R 0222	VRD-RA2BE473J		RES 47KOHM 5% 1/8W	S	AA	AA
R 0223	VRS-TV1JD473J		2125 47KOHM 5% 1/10W SMD	S	AA	AA
R 0224	RVR-M4624GEZZ		POT 4K7 OHM	S	AA	AB
R 0225	VRS-TV1JD181J		2125 180 OHM 5% 1/10W SMD	S	AA	AA
R 0226	RVR-M4626GEZZ		VOLUME	S	AA	AB
R 0231	VRS-TV1JD104J		2125 100KOHM 5% 1/10W SMD	S	AA	AA
R 0232	VRS-TV1JD470J		2125 47 OHM 5% 1/10W SMD	S	AA	AA
R 0234	VRS-TV1JD821J		2125 820 OHM 5% 1/10W SMD	S	AA	AA
R 0235	VRS-TV1JD563J		2125 56KOHM 5% 1/10W SMD	S	AA	AA
R 0236	VRS-TV1JD563J		2125 56KOHM 5% 1/10W SMD	S	AA	AA
R 0237	VRS-TV1JD102J		2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 0238	VRS-TV1JD561J		2125 560 OHM 5% 1/10W SMD	S	AA	AA
R 0239	VRS-TV1JD102J		2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 0240	VRS-TV1JD561J		2125 560 OHM 5% 1/10W SMD	S	AA	AA
R 0242	VRS-TV1JD151J		2125 150 OHM 5% 1/10W SMD	S	AA	AA
R 0244	VRS-TV1JD273J		2125 27KOHM 5% 1/10W SMD	S	AA	AA
R 0245	VRS-TV1JD123J		2125 12KOHM 5% 1/10W SMD	S	AA	AA
R 0246	VRS-TV1JD683J		2125 68KOHM 5% 1/10W SMD	S	AA	AA
R 0247	VRS-TV1JD220J		2125 22 OHM 5% 1/10W SMD	S	AA	AA
R 0248	VRS-TV1JD102J		2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 0249	VRS-TV1JD271J		2125 270 OHM 5% 1/10W SMD	S	AA	AA
R 0250	VRS-TV1JD273J		2125 27KOHM 5% 1/10W SMD	S	AA	AA
R 0251	VRS-TV1JD103J		2125 10KOHM 5% 1/10W SMD	S	AA	AA
R 0252	VRS-TV1JD470J		2125 47 OHM 5% 1/10W SMD	S	AA	AA
R 0253	VRD-RA2BE221J		RES 220 OHM 5% 1/8W	S	AA	AA
R 0267	VRS-TV1JD564J		2125 560KOHM 5% 1/10W SMD	S	AA	AA
R 0268	VRS-TV1JD473J		2125 47KOHM 5% 1/10W SMD	S	AA	AA
R 0269	VRS-TV1JD473J		2125 47KOHM 5% 1/10W SMD	S	AA	AA
R 0271	VRS-TV1JD822J		2125 8.2KOHM 5% 1/10W SMD	S	AA	AA
R 0272	VRS-TV1JD102J		2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 0273	VRS-TV1JD473J		2125 47KOHM 5% 1/10W SMD	S	AA	AA
R 0274	VRS-TV1JD473J		2125 47KOHM 5% 1/10W SMD	S	AA	AA
R 0279	VRS-TV1JD183J		2125 18KOHM 5% 1/10W SMD	S	AA	AA
R 0301	VRD-RA2BE101J		RES 100 OHM 5% 1/8W	S	AA	AA
R 0302	VRD-RA2BE101J		RES 100 OHM 5% 1/8W	S	AA	AA
R 0303	VRD-RA2BE101J		RES 100 OHM 5% 1/8W	S	AA	AA
R 0304	VRD-RA2BE101J		RES 100 OHM 5% 1/8W	S	AA	AA
R 0350	RR-XZ0112BMZZ		FUS RES 10R TAP 5% 1/3W	S	AA	AB
R 0351	RR-XZ0112BMZZ		FUS RES 10R TAP 5% 1/3W	S	AA	AB
R 0352	VRS-TV1JD561J		2125 560 OHM 5% 1/10W SMD	S	AA	AA
R 0353	VRS-TV1JD561J		2125 560 OHM 5% 1/10W SMD	S	AA	AA
R 0354	VRS-TV1JD102J		2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 0355	VRS-TV1JD223J		2125 22KOHM 5% 1/10W SMD	S	AA	AA
R 0357	VRS-TV1JD224J		2125 220KOHM 5% 1/10W SMD	S	AA	AA
R 0358	VRS-TV1JD224J		2125 220KOHM 5% 1/10W SMD	S	AA	AA
R 0383	VRS-TV1JD223J		2125 22KOHM 5% 1/10W SMD	S	AA	AA
R 0384	VRS-TV1JD102J		2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 0432	VRD-RA2BE101J		RES 100 OHM 5% 1/8W	S	AA	AA
R 0433	VRD-RA2BE101J		RES 100 OHM 5% 1/8W	S	AA	AA
R 0447	VRS-TV1JD000J		2125 0 OHM 5% 1/10W SMD	S	AA	AA
R 0448	VRS-TV1JD152J		2125 1.5KOHM 5% 1/10W SMD	S	AA	AA
R 0449	VRD-RA2BE560J		RES 56 OHM 5% 1/8W	S	AA	AA
R 0450	VRS-TV1JD101J		2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 0454	VRS-TV1JD471J		2125 470 OHM 5% 1/10W SMD	S	AA	AA
R 0455	VRS-TV1JD104J		2125 100KOHM 5% 1/10W SMD	S	AA	AA
R 0457	VRS-TV1JD332J		2125 3.3KOHM 5% 1/10W SMD	S	AA	AA
R 0458	VRS-TV1JD472J		2125 4.7KOHM 5% 1/10W SMD	S	AA	AA
R 0459	VRS-TV1JD101J		2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 0460	VRS-TV1JD101J		2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 0463	VRS-TV1JD101J		2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 0464	VRS-TV1JD222J		2125 2.2KOHM 5% 1/10W SMD	S	AA	AA
R 0465	VRS-TV1JD222J		2125 2.2KOHM 5% 1/10W SMD	S	AA	AA

		PARTS	DESCRIPTION	*	SN CODE	EX CODE
R 0466	VRS-TV1JD000J		2125 0 OHM 5% 1/10W SMD	S	AA	AA
R 0520	VRD-RA2BE222J		RES 2.2KOHM 5% 1/8W	S	AA	AA
R 1001	VRS-TV1JD472J		2125 4.7KOHM 5% 1/10W SMD	S	AA	AA
R 1002	VRS-TV1JD472J		2125 4.7KOHM 5% 1/10W SMD	S	AA	AA
R 1003	VRS-TV1JD272J		2125 2.7KOHM 5% 1/10W SMD	S	AA	AA
R 1004	VRS-TV1JD392J		2125 3.9KOHM 5% 1/10W SMD	S	AA	AA
R 1005	VRS-TV1JD101J		2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 1006	VRD-RA2BE332J		RES 3.3KOHM 5% 1/8W	S	AA	AA
R 1007	VRS-TV1JD223J		2125 22KOHM 5% 1/10W SMD	S	AA	AA
R 1008	VRS-TV1JD182J		2125 1.8KOHM 5% 1/10W SMD	S	AA	AA
R 1009	VRS-TV1JD332J		2125 3.3KOHM 5% 1/10W SMD	S	AA	AA
R 1010	VRS-TV1JD182J		2125 1.8KOHM 5% 1/10W SMD	S	AA	AA
R 1011	VRS-TV1JD472J		2125 4.7KOHM 5% 1/10W SMD	S	AA	AA
R 1012	VRS-TV1JD101J		2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 1013	VRS-TV1JD101J		2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 1014	VRS-TV1JD101J		2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 1017	VRS-TV1JD101J		2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 1019	VRS-TV1JD822J		2125 8.2KOHM 5% 1/10W SMD	S	AA	AA
R 1020	VRS-TV1JD472J		2125 4.7KOHM 5% 1/10W SMD	S	AA	AA
R 1021	VRS-TV1JD332J		2125 3.3KOHM 5% 1/10W SMD	S	AA	AA
R 1023	VRS-TV1JD101J		2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 1024	VRS-TV1JD223J		2125 22KOHM 5% 1/10W SMD	S	AA	AA
R 1026	VRS-TV1JD822J		2125 8.2KOHM 5% 1/10W SMD	S	AA	AA
R 1027	VRS-TV1JD101J		2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 1028	VRS-TV1JD101J		2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 1029	VRS-TV1JD101J		2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 1030	VRS-TV1JD822J		2125 8.2KOHM 5% 1/10W SMD	S	AA	AA
R 1031	VRS-TV1JD822J		2125 8.2KOHM 5% 1/10W SMD	S	AA	AA
R 1032	VRD-RA2BE822J		RES 8.2KOHM 5% 1/8W	S	AA	AA
R 1034	VRS-TV1JD153J		2125 15KOHM 5% 1/10W SMD	S	AA	AA
R 1040	VRS-TV1JD221J		2125 220 OHM 5% 1/10W SMD	S	AA	AA
R 1041	VRS-TV1JD391J		2125 390 OHM 5% 1/10W SMD	S	AA	AA
R 1043	VRS-TV1JD101J		2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 1044	VRS-TV1JD2R7J		2125 2.7 OHM 5% 1/10W SMD	S	AA	AA
R 1045	VRS-TV1JD104J		2125 100KOHM 5% 1/10W SMD	S	AA	AA
R 1046	VRS-TV1JD104J		2125 100KOHM 5% 1/10W SMD	S	AA	AA
R 1047	VRS-TV1JD472J		2125 4.7KOHM 5% 1/10W SMD	S	AA	AA
R 1048	VRD-RA2HD273J		RES 27KOHM 5% 1/2W	S	AA	AA
R 1055	VRS-TV1JD472J		2125 4.7KOHM 5% 1/10W SMD	S	AA	AA
R 1056	VRS-TV1JD473J		2125 47KOHM 5% 1/10W SMD	S	AA	AA
R 1057	VRS-TV1JD472J		2125 4.7KOHM 5% 1/10W SMD	S	AA	AA
R 1058	VRD-RA2BE103J		RES 10KOHM 5% 1/8W	S	AA	AA
R 1058	VRS-TV1JD472J		2125 4.7KOHM 5% 1/10W SMD	S	AA	AA
R 1059	VRS-TV1JD474J		2125 470KOHM 5% 1/10W SMD	S	AA	AA
R 1060	VRS-TV1JD333J		2125 33KOHM 5% 1/10W SMD	S	AA	AA
R 1061	VRS-TV1JD102J		2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 1072	VRS-TV1JD332J		2125 3.3KOHM 5% 1/10W SMD	S	AA	AA
R 1073	VRS-TV1JD332J		2125 3.3KOHM 5% 1/10W SMD	S	AA	AA
R 1701	VRS-VV3LB100J		MET OX RES 10 OHM 5% 3W	S	AA	AB
R 3306	VRS-TV1JD272J		2125 2.7KOHM 5% 1/10W SMD	S	AA	AA
R 3307	VRS-TV1JD333J		2125 33KOHM 5% 1/10W SMD	S	AA	AA
R 3313	VRS-TV1JD153J		2125 15KOHM 5% 1/10W SMD	S	AA	AA
R 3314	VRS-TV1JD333J		2125 33KOHM 5% 1/10W SMD	S	AA	AA
		MISCELLANEOUS PARTS				
FB 1002	RBLN-0037CEZZ		BALUN FBA04HA90088-00 T/Y	S	AB	AB
FB 1003	RBLN-0037CEZZ		BALUN FBA04HA90088-00 T/Y	S	AB	AB
FB 1004	RBLN-0037CEZZ		BALUN FBA04HA90088-00 T/Y	S	AB	AB
FB 1006	RBLN-0037CEZZ		BALUN FBA04HA90088-00 T/Y	S	AB	AB
FB 1007	RBLN-0037CEZZ		BALUN FBA04HA90088-00 T/Y	S	AB	AB
P 0301	QPLGN0341CEZZ		PLUG	S	AA	AA
P 0302	QPLGZ1193GEZZ		PLUG 11PINS JST	S	AA	AE
P 0401	QPLGN0441CEZZ		PLUG 4PIN	S	AA	AA
P 0701	QPLGZ1040CEZZ		PLUG	S	AA	AE
P 0703	QPLGZ1338CEZZ		PLUG	S	AA	AD
P 1601	QPLGZ1338CEZZ		PLUG	S	AA	AD
RJ 0001	VRS-TV1JD000J		2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0002	VRS-TV1JD000J		2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0003	VRS-TV1JD000J		2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0004	VRS-TV1JD000J		2125 0 OHM 5% 1/10W SMD	S	AA	AA

	PARTS	DESCRIPTION	*	SN CODE	EX CODE
RJ 0007	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0009	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0010	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0011	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0012	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0013	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0014	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0016	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0017	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0018	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0020	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0022	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0024	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0025	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0027	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0152	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0153	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0155	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0159	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0161	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0205	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
SC 0201	QSOCN0284FJZZ	SOCKET 52872-20PIN	S	AB	AF
SC 0607	QSOCN0284FJZZ	SOCKET 52872-20PIN	S	AB	AF
SC 1001	QSOCN1067BMZZ	SOCK FEMALE 8-215079-0	S	AA	AD
SC 1003	QSOCN0284FJZZ	SOCKET 52872-20PIN	S	AB	AF
△ SC 1004	QSOC22051SC32	32 PIN IC SOCKET	S	AC	AC
	RCILG0443CEZZ	Rotation Coil	S	AD	AM
PWB-B MAIN 2 (POWER/DEF)					
INTEGRATED CIRCUITS					
IC 0601	RH-IX1556BMZZ	IC BA10393 SOP8 SMD ROHM	S	AC	AD
IC 0602	VHILM358D/-1	IC LM358DR SMD TEXAS INST	S	AC	AE
△ IC 0701	RH-FX0106BMZZ	OPTOCOUPLER MOC8106SR2V-M	S	AC	AD
IC 0721	NOT INCLUDED	NOT INCLUDED (72FF57E)	-	-	-
IC 0771	VHITA79012S-1	IC TA79012S (81FF57E)	S	AB	AE
IC 0772	NOT INCLUDED	NOT INCLUDED (72FF57E)	-	-	-
IC 0772	VHIBA0127/-1	IC BA0127 12V REGULATOR (81FF57E)	S	AB	AE
△ IC 7001	RH-FX0106BMZZ	OPTOCOUPLER MOC8106SR2V-M	S	AC	AD
TRANSISTORS					
Q 0501	RH-TX0142BMZZ	TRT TBC 547-B TOSHIBA	S	AA	AB
Q 0513	RH-TX0143BMZZ	TRT TBC 557-B TOSHIBA	S	AA	AA
Q 0514	RH-TX0142BMZZ	TRT TBC 547-B TOSHIBA	S	AA	AB
Q 0602	RH-TX0162BMZZ	TRT MJD44H11*MOTOROLA NPN SMD	S	AD	AF
Q 0603	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 0604	VS2SA1037KQ-1	TRT BC807 SMD	S	AA	AA
Q 0605	RH-TX0162BMZZ	TRT MJD44H11*MOTOROLA NPN SMD	S	AD	AF
Q 0610	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 0620	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 0701	RH-TX0184BMZZ	TRT STH9NA80FI THOMSON	S	AN	AV
Q 0702	RH-TX0217BMZZ	TRT BC337 PHILIPS	S	AA	AB
Q 0703	RH-TX0217BMZZ	TRT BC337 PHILIPS	S	AA	AB
Q 0705	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 0712	VS2SA1037KQ-1	TRT BC807 SMD	S	AA	AA
Q 0751	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 0752	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 5407	VS2SA1837/-1	TRT A1837	S	AB	AE
Q 5408	VS2SC4793/-1	TRT C4793	S	AB	AE
Q 7002	RH-TX0217BMZZ	TRT BC337 PHILIPS	S	AA	AB
Q 7003	RH-TX0217BMZZ	TRT BC337 PHILIPS	S	AA	AB
Q 7004	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 7005	VS2SA1037KQ-1	TRT BC807 SMD	S	AA	AA
Q 7011	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 7012	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 7013	VS2SA1037KQ-1	TRT BC807 SMD	S	AA	AA
DIODES					
D 0501	RH-DX0505BMZZ	DIODE 1N4935	S	AB	AE
D 0502	RH-EX0654CEZZ	ZENER DIODE 60V M07539	S	AC	AE
D 0503	RH-DX0505BMZZ	DIODE 1N4935	S	AB	AE
D 0520	RH-EX0537BMZZ	ZENER DIODE TZMC2V4 TFK SMD	S	AA	AA

	PARTS	DESCRIPTION	*	SN CODE	EX CODE
D 0530	RH-DX0551BMZZ	DIODE LL4148 TFK SMD	S	AA	AA
D 0601	RH-DX0505BMZZ	DIODE 1N4935	S	AB	AE
D 0602	RH-EX0561BMZZ	ZENER DIODE TZMC24 TFK SMD	S	AA	AA
D 0603	RH-DX0045BMZZ	DIODE 1N4148	S	AA	AA
D 0604	RH-DX0506BMZZ	DIODE 1N4936	S	AB	AB
D 0607	RH-DX0505BMZZ	DIODE 1N4935	S	AB	AE
D 0609	RH-DX0589BMZZ	DIODE MBR3100RL MOTOROLA	S	AC	AF
D 0610	RH-DX0565BMZZ	DIODE 1N5822RL MOTOROLA	S	AC	AD
D 0611	RH-DX0045BMZZ	DIODE 1N4148	S	AA	AA
D 0613	RH-DX0045BMZZ	DIODE 1N4148	S	AA	AA
D 0616	RH-DX0045BMZZ	DIODE 1N4148	S	AA	AA
D 0617	RH-DX0045BMZZ	DIODE 1N4148	S	AA	AA
D 0619	RH-DX0551BMZZ	DIODE LL4148 TFK SMD	S	AA	AA
D 0620	RH-DX0551BMZZ	DIODE LL4148 TFK SMD	S	AA	AA
D 0625	RH-EX0437BMZZ	DIODE ZENER 12V 1W ITEL	S	AB	AC
D 0626	RH-EX0437BMZZ	DIODE ZENER 12V 1W ITEL	S	AB	AC
D 0627	RH-EX0431BMZZ	ZENER DIODE BZX79C47V	S	AA	AA
D 0628	RH-DX0506BMZZ	DIODE 1N4936	S	AB	AB
D 0629	RH-EX0478BMZZ	ZENER DIODE 1N4732 (Z4.7) (72FF57E)	S	AA	AB
D 0629	RH-EX0437BMZZ	DIODE ZENER 12V 1W ITEL (81FF57E)	S	AB	AC
D 0640	RH-DX0551BMZZ	DIODE LL4148 TFK SMD	S	AA	AA
D 0641	RH-EX0546BMZZ	ZENER DIODE TZMC5V6 TFK SMD	S	AA	AA
D 0701	RH-DX0317BMZZ	DIODE RM4ALF-L1	S	AA	AE
D 0702	RH-DX0317BMZZ	DIODE RM4ALF-L1	S	AA	AE
D 0703	RH-DX0317BMZZ	DIODE RM4ALF-L1	S	AA	AE
D 0704	RH-DX0317BMZZ	DIODE RM4ALF-L1	S	AA	AE
D 0705	RH-DX0539BMZZ	DIODE BYT52M TFK	S	AA	AC
D 0706	RH-DX0045BMZZ	DIODE 1N4148	S	AA	AA
D 0707	RH-EX0411BMZZ	ZENER DIODE BZX79C6V8	S	AA	AA
D 0708	RH-DX0602BMZZ	DIODE MOTOROLA MUR4100	S	AE	AH
D 0709	RH-DX0505BMZZ	DIODE 1N4935	S	AB	AE
D 0710	RH-DX0505BMZZ	DIODE 1N4935	S	AB	AE
D 0717	RH-EX0482BMZZ	ZENER DIODE BZX79B6V2 2%	S	AA	AA
D 0718	RH-EX0419BMZZ	ZENER DIODE BZX79C15V 0.4W	S	AA	AB
D 0719	RH-DX0505BMZZ	DIODE 1N4935	S	AB	AE
D 0720	RH-DX0045BMZZ	DIODE 1N4148	S	AA	AA
D 0729	RH-DX0551BMZZ	DIODE LL4148 TFK SMD (72FF57E)	S	AA	AA
D 0729	NOT INCLUDED	NOT INCLUDED (81FF57E)	-	-	-
D 0730	RH-DX0045BMZZ	DIODE 1N4148 (72FF57E)	S	AA	AA
D 0730	NOT INCLUDED	NOT INCLUDED (81FF57E)	-	-	-
D 0731	RH-DX0604BMZZ	DIODE YG901C2R FUJI	S	AC	AK
D 0732	RH-DX0604BMZZ	DIODE YG901C2R FUJI	S	AC	AK
D 0751	RH-DX0502BMZZ	DIODE 1N4005	S	AB	AA
D 0752	RH-DX0502BMZZ	DIODE 1N4005	S	AB	AA
D 0753	RH-DX0502BMZZ	DIODE 1N4005	S	AB	AA
D 7002	RH-DX0045BMZZ	DIODE 1N4148	S	AA	AA
D 7005	RH-DX0539BMZZ	DIODE BYT52M TFK	S	AA	AC
D 7006	RH-DX0551BMZZ	DIODE LL4148 TFK SMD	S	AA	AA
D 7007	RH-EX0409BMZZ	ZENER DIODE BZX79C5V6	S	AA	AA
D 7018	RH-EX0419BMZZ	ZENER DIODE BZX79C15V 0.4W	S	AA	AB
D 7020	RH-DX0551BMZZ	DIODE LL4148 TFK SMD	S	AA	AA
D 7024	RH-EX0558BMZZ	ZENER DIODE TZMC18 TFK SMD	S	AA	AA
D 7030	RH-EX0422BMZZ	ZENER DIODE BZX79C20V	S	AA	AA
COILS					
L 0601	RCILP0265BMZZ	COIL AR621LY-1R5M-R TOKO	S	AC	AD
L 0602	RCILZ0719BMZZ	LINEALITY PH 312813853911	S	AD	AM
L 0604	RCILP0263BMZZ	COIL HR18009.00 DIEMEN	S	AD	AG
L 0605	RCILP0272BMZZ	COIL HR18010-00 DIEMEN	S	AD	AG
L 0606	RCILP0243BMZZ	COIL AR621LY-330K-R TOKO	S	AC	AD
L 0607	VP-CF3R3K0000	PEAK COIL 3.3UH 10%	S	AB	AB
L 0609	RCILP0265BMZZ	COIL AR621LY-1R5M-R TOKO	S	AC	AD
L 0700	RCILF0108BMZZ	COIL 472839.00 THOMSON	S	AF	AL
L 0701	RCILF0154CEZZ	COIL	S	AD	AM
L 0708	VP-CF1R0K0000	PEAK COIL 1UH 10%	S	AA	AB
L 0709	VP-CF1R0K0000	PEAK COIL 1UH 10%	S	AA	AB
L 0710	RCILP0213BMZZ	PEAK COIL 13.5UH PR13988	S	AA	AF
TRANSFORMERS					
△ T 0601	RTRNF2066BMZZ	FBT NIHON CERAMICS 29FLAT (72FF57E)	S	AV	BG

72FF-57E

81FF-57E

		PARTS	DESCRIPTION	*	SN CODE	EX CODE
△	T 0601	RTRNF2067BMZZ	FBT NIHON CERAMICS 32FLAT (81FF57E)	S	AX	BK
	T 0602	RTRNZ0553BMZZ	CHOPPER 312813836901 PHIL	S	AM	AU
△	T 0701	RTRNZ0566BMZZ	CHOPPER (FLAT) (72FF57E)	S	AL	AX
△	T 0701	RTRNZ0573BMZZ	SMT DIEMEN HR273N9837-00 (81FF57E)	S	AM	AY
△	T 7000	RTRNZ0548BMZZ	TRANSFORMER	S	AR	AU
CAPACITORS						
	C 0501	VCEAGA1EW477M	ELEC C 470UF 20% 25V	S	AA	AB
	C 0502	VCEAGA1EW477M	ELEC C 470UF 20% 25V	S	AA	AB
	C 0503	RC-FZ0272CEZZ	C POL P 0.39UF 100V	S	AA	AC
	C 0504	RC-FZ0272CEZZ	C POL P 0.39UF 100V	S	AA	AC
	C 0505	RC-FZ4103BMNJ	POL FILM C 10nF 50V 5% ECQ-B PANASONIC	S	AA	AA
	C 0506	VCEAGA1HW107M	ELEC C 100UF 20% 50V	S	AA	AA
	C 0509	VCKYTV1HF333Z	CERAM C 33NF 50V 2125SMD	S	AA	AA
	C 0522	VCCCTV1HH470J	CERAM C 47PF 50V 2125SMD	S	AA	AA
	C 0523	VCCCTV1HH151J	CERAM C 150PF 50V 2125SMD	S	AA	AA
	C 0524	RC-FZ4473BMNJ	POL FILM C 47nF 50V 5% ECQ-B PANASONIC	S	AA	AA
	C 0527	VCEAGA1CW106M	ELEC C 10UF 20% 16V	S	AA	AA
	C 0528	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
	C 0530	VCE9GA1CW106M	ELEC C N/P 10MF 20% 16V	S	AA	AB
	C 0531	VCEAGA1CW106M	ELEC C 10UF 20% 16V	S	AA	AA
	C 0535	VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
	C 0536	VCKYTV1HB102K	CERAM C 1NF 50V 2125SMD	S	AA	AA
	C 0601	VCFPVC3DA622H	PP FILM C 6.2NF 50% 1600V	S	AA	AE
	C 0603	RC-FZ4103BMNJ	POL FILM C 10nF 50V 5% ECQ-B PANASONIC	S	AA	AA
	C 0604	VCEAGA1AW108M	ELEC C 1000UF 20% 10V	S	AA	AB
	C 0605	RC-FZ7224BMNJ	C FILM PP 220NF 5% 400V	S	AC	AE
	C 0606	RC-FZ7824BMNJ	FILM PP C 820NF 5% 400V	S	AG	AK
	C 0607	RC-FZ7824BMNJ	FILM PP C 820NF 5% 400V (72FF57E)	S	AG	AK
	C 0607	RC-FZ7474BMNJ	FILM PP C 470NF 5% 400V (81FF57E)	S	AC	AH
	C 0609	VCEAGA2EW106M	ELEC C 10UF 20% 250V	S	AA	AC
	C 0610	VQCPB2JB752J	PLASTIC FILM 7N5 +/- 5% 630V SHIYEI	S	AA	AC
	C 0616	VCEAGA1EW108M	ELEC C 1000UF 20% 25V	S	AD	AD
	C 0618	VCEAGA1EW108M	ELEC C 1000UF 20% 25V	S	AD	AD
	C 0619	VCEAGA1JW107M	ELEC C 100UF 20% 63V	S	AA	AB
	C 0620	RC-FZ4104BMNJ	POL FILM C 100nF 50V 5% ECQ-V PANASONIC	S	AA	AA
	C 0624	RC-KZ0036CEZZ	CERAM C 330PF 2KV	S	AA	AB
	C 0625	RC-KZ0036CEZZ	CERAM C 330PF 2KV	S	AA	AB
	C 0626	VCEAGA1EW227M	ELEC C 220UF 20% 25V	S	AA	AA
	C 0628	NOT INCLUDED	NOT INCLUDED (72FF57E)	—	—	—
	C 0628	RC-KZ0036CEZZ	CERAM C 330PF 2KV (81FF57E)	S	AA	AB
	C 0631	VCEAGA2CW105M	ELEC C 1UF 20% 160V	S	AA	AB
	C 0632	RC-FZ8472BMNJ	A6472-J SIEMENS	S	AB	AC
	C 0632	VQCPB2JB752J	PLASTIC FILM 7N5 +/- 5% 630V SHIYEI	S	AA	AC
	C 0633	VCFPVC3DA682H	PP FILM C 6.8NF 50% 1600V	S	AA	AE
	C 0633	VCFPVC3DA622H	PP FILM C 6.2NF 50% 1600V	S	AA	AE
	C 0634	RC-FZ6474BMNJ	PP FILM C 470NF 5% 250V	S	AB	AE
	C 0638	VCEAGA1HW105M	ELEC C 1UF 20% 50V	S	AA	AA
	C 0640	VCCSPA1HL181J	CERAM C 180PF 5% 50V	S	AA	AA
	C 0643	RC-FZ4103BMNJ	POL FILM C 10nF 50V 5% ECQ-B PANASONIC	S	AA	AA
	C 0649	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
	C 0650	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
	C 0701	RC-KZ0029CEZZ	CERAM C 10NF 80.20% 250V	S	AC	AC
△	C 0702	RC-FZ0160BMZZ	CAP B1133-D1474-M SIEMENS	S	AC	AF
	C 0705	RC-FZ0156BMZZ	C B32529-B6473K SIEMENS	S	AD	AE
	C 0706	RC-EZ0123BMZZ	ELEC C 470UF 385V/400V	S	AP	AW
	C 0707	RC-FZ4153BMNJ	POL FILM C 15nF 50V 5% ECQ-B PANASONIC	S	AA	AA
	C 0708	RC-FZ4273BMNJ	POL FILM C 27nF 50V 5% ECQ-B PANASONIC	S	AA	AA
	C 0709	RC-FZ4323BMNJ	POL FILM C 3.3nF 50V 5% ECQ-B PANASONIC	S	AA	AA
	C 0710	RC-FZ4102BMNJ	POL FILM C 1nF 50V 5% ECQ-B PANASONIC	S	AA	AA
	C 0711	RC-EZ0399CEZZ	ELEC C 390MF 200V	S	AA	AA
	C 0712	VCEAGA1CW477M	ELEC C 470UF 20% 16V	S	AA	AB
	C 0713	VCEAGA1CW108M	ELEC C 1000UF 20% 16V	S	AA	AC
△	C 0717	RC-KZ0156CEZZ	CERAM C 3300PF 4KV	S	AB	AD
	C 0718	RC-KZ0038CEZZ	CERAM C 470PF 2KV	S	AA	AB
	C 0719	VCEAGA1EW477M	ELEC C 470UF 20% 25V	S	AA	AB
	C 0720	VCEAGA1EW477M	ELEC C 470UF 20% 25V	S	AA	AB
	C 0721	RC-FZ4104BMNJ	POL FILM C 100nF 50V 5% ECQ-V PANASONIC	S	AA	AA
	C 0722	RC-EZ0258CEZZ	ELEC C 100MF 200V	S	AC	AK
	C 0726	VCKYPA2HB331K	CERAM C 330PF 10% 500V	S	AA	AA
	C 0728	VCCCPA1HH101J	C CAPACITOR	S	AA	AA

		PARTS	DESCRIPTION	*	SN CODE	EX CODE
	C 0729	VCEAGA1AW477M	ELEC C 470UF 20% 10V	S	AA	AB
	C 0730	VCEAGA1AW228M	ELEC C 2200UF 20% 10V	S	AA	AC
	C 0739	RC-KZ0029CEZZ	CERAM C 10NF 80.20% 250V	S	AC	AC
	C 0740	RC-KZ0029CEZZ	CERAM C 10NF 80.20% 250V	S	AC	AC
	C 0742	RC-FZ4104BMNJ	POL FILM C 100nF 50V 5% ECQ-V PANASONIC	S	AA	AA
	C 0743	RC-FZ4104BMNJ	POL FILM C 100nF 50V 5% ECQ-V PANASONIC	S	AA	AA
	C 0752	VCEAGA1AW107M	ELEC C 100UF 20% 10V	S	AA	AA
	C 0771	NOT INCLUDED	NOT INCLUDED (72FF57E)	—	—	—
	C 0771	RC-FZ4104BMNJ	POL FILM C 100nF 50V 5% ECQ-V PAN(81FF57E)	S	AA	AA
	C 0772	NOT INCLUDED	NOT INCLUDED (72FF57E)	—	—	—
	C 0772	RC-FZ4104BMNJ	POL FILM C 100nF 50V 5% ECQ-V PAN(81FF57E)	S	AA	AA
	C 0773	NOT INCLUDED	NOT INCLUDED (72FF57E)	—	—	—
	C 0773	VCEAGA1CW477M	ELEC C 470UF 20% 16V (81FF57E)	S	AA	AB
	C 0774	NOT INCLUDED	NOT INCLUDED (72FF57E)	—	—	—
	C 0774	RC-FZ4104BMNJ	POL FILM C 100nF 50V 5% ECQ-V PAN(81FF57E)	S	AA	AA
	C 0775	NOT INCLUDED	NOT INCLUDED (72FF57E)	—	—	—
	C 0775	RC-FZ4104BMNJ	POL FILM C 100nF 50V 5% ECQ-V PAN(81FF57E)	S	AA	AA
	C 0776	NOT INCLUDED	NOT INCLUDED (72FF57E)	—	—	—
	C 0776	RC-FZ4104BMNJ	ELEC C 470UF 20% 16V (81FF57E)	S	AA	AB
	C 7001	RC-FZ4393BMNJ	POL FILM C 39NF 50V 5% ECQ-B PANASONIC	S	AA	AA
	C 7005	RC-KZ0029CEZZ	CERAM C 10NF 80.20% 250V	S	AC	AC
	C 7007	RC-FZ4153BMNJ	POL FILM C 15nF 50V 5% ECQ-B PANASONIC	S	AA	AA
	C 7008	RC-FZ4683BMNJ	POL FILM C 68nF 50V 5% ECQ-B PANASONIC	S	AA	AA
	C 7009	VCKYTV1HB332K	CERAM C 3.3NF 50V 2125SMD	S	AA	AA
	C 7010	VCKYTV1HB102K	CERAM C 1NF 50V 2125SMD	S	AA	AA
	C 7015	VCEAGA1VW338M	ELEC C 3300UF 20% 35V	S	AB	AG
	C 7016	VCEAGA1VW338M	ELEC C 3300UF 20% 35V	S	AB	AG
	C 7018	RC-KZ0035CEZZ	CERAM C 220PF 2KV	S	AA	AC
	C 7023	VCKYPA2HB471K	CERAM C 470PF 10% 500V	S	AB	AB
	C 7025	RC-KZ0035CEZZ	CERAM C 220PF 2KV	S	AA	AC
	C 7026	VCKYPA1HB471K	CERAM C 470PF 10% 50V	S	AA	AA
	C 7027	RC-FZ7104BMNJ	PP FILM C 100NF 5% 400V	S	AB	AD
	C 7029	VCE9GA1CW106M	ELEC C N/P 10MF 20% 16V	S	AA	AB
	C 7030	VCKYPA2HB103K	CERAM C 10NF 10% 500V	S	AB	AC
RESISTORS						
	R 0501	VRD-RA2BE821J	RES 820 OHM 5% 1/8W	S	AA	AA
	R 0502	VRD-RA2BE821J	RES 820 OHM 5% 1/8W	S	AA	AA
	R 0503	VRD-RA2BE392J	RES 3.9KOHM 5% 1/8W	S	AA	AA
	R 0504	VRN-RA2BK272F	MET FILM R	S	AA	AA
	R 0505	VRN-RA2BK272F	MET FILM R	S	AA	AA
	R 0506	VRS-VV3LB151J	MET OX RES 150 OHM 5% 3W (72FF57E)	S	AA	AB
	R 0506	VRS-VV3LB820J	MET OX RES 82 OHM 5% 3W (81FF57E)	S	AA	AB
	R 0507	VRN-VV3DB1R0J	MET FILM R 1 OHM 5% 2W (72FF57E)	S	AA	AA
	R 0507	VRN-VV3DBR82J	MET FILM R .82 OHM 5% 2W (81FF57E)	S	AA	AA
	R 0508	VRD-RA2HD1R0J	RES 1 OHM 5% 1/2W	S	AA	AA
	R 0510	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S	AA	AA
	R 0537	VRS-TV1JD682J	2125 6.8KOHM 5% 1/10W SMD	S	AA	AA
	R 0538	VRS-TV1JD122J	2125 1.2KOHM 5% 1/10W SMD	S	AA	AA
	R 0539	VRS-TV1JD391J	2125 390 OHM 5% 1/10W SMD	S	AA	AA
	R 0540	VRS-TV1JD105J	2125 1MOHM 5% 1/10W SMD	S	AA	AA
	R 0541	VRS-TV1JD222J	2125 2.2KOHM 5% 1/10W SMD	S	AA	AA
	R 0543	VRS-VV3AB101J	MET OX RES 100 OHM 5% 1W	S	AA	AA
	R 0545	VRS-TV1JD154J	2125 150KOHM 5% 1/10W SMD (72FF57E)	S	AA	AA
	R 0545	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD (81FF57E)	S	AA	AA
	R 0551	VRD-RA2BE104J	RES 100KOHM 5% 1/8W	S	AA	AA
	R 0554	VRD-RA2BE104J	RES 100KOHM 5% 1/8W	S	AA	AA
	R 0555	VRD-RA2BE222J	RES 2.2KOHM 5% 1/8W	S	AA	AA
	R 0557	VRD-RA2HD100J	RES 10 OHM 5% 1/2W	S	AA	AA
	R 0558	VRD-RA2BE471J	RES 470 OHM 5% 1/8W	S	AA	AA
	R 0559	VRS-VV3AB101J	MET OX RES 100 OHM 5% 1W	S	AA	AA
	R 0560	VRD-RA2BE101J	RES 100 OHM 5% 1/8W	S	AA	AA
	R 0561	VRD-RA2BE103J	RES 10KOHM 5% 1/8W	S	AA	AA
	R 0562	VRS-TV1JD105J	2125 1MOHM 5% 1/10W SMD	S	AA	AA
	R 0563	VRD-RA2BE104J	RES 100KOHM 5% 1/8W	S	AA	AA
	R 0601	VRD-RA2BE682J	RES 6.8KOHM 5% 1/8W	S	AA	AA
	R 0602	VRD-RA2EE681J	RES 680 OHM 5% 1/4W	S	AA	AA
	R 0603	RR-XZ0206BMZZ	FUS RES 3R3 TAP 5% 1/2W	S	AA	AB
	R 0604	VRW-KQ3NCR47K	.	S	AA	AC
	R 0605	VRD-RA2BE222J	RES 2.2KOHM 5% 1/8W	S	AA	AA
	R 0606	VRD-RA2BE102J	RES 1KOHM 5% 1/8W	S	AA	AA

	PARTS	DESCRIPTION	*	SN CODE	EX CODE
R 0609	VRN-VV3DB6R8J	MET FILM R 6.8 OHM 5% 2W (72FF57E)	S	AA	AA
R 0609	VRS-VV3DB100J	MET OX RES 10 OHM 5% 2W (81FF57E)	S	AA	AB
R 0610	VRS-VV3DB561J	MET OX RES 560 OHM 5% 2W	S	AA	AA
R 0613	VRD-RA2BE222J	RES 2.2KOHM 5% 1/8W	S	AA	AA
R 0617	VRS-TV1JD473J	2125 47KOHM 5% 1/10W SMD	S	AA	AA
R 0620	VRS-VV3AB102J	MET OX RES 1KOHM 5% 1W	S	AA	AA
R 0624	RR-XZ0200BMZZ	FUS RES 1R0 TAP 5% 1/2W	S	AA	AB
R 0625	VRD-RA2HD103J	RES 10KOHM 5% 1/2W	S	AA	AA
R 0627	VRD-RA2BE823J	RES 82KOHM 5% 1/8W	S	AA	AA
R 0634	VRS-TV1JD222J	2125 2.2KOHM 5% 1/10W SMD	S	AA	AA
R 0635	VRD-RA2BE470J	RES 47 OHM 5% 1/8W	S	AA	AA
R 0639	VRD-RA2BE823J	RES 82KOHM 5% 1/8W	S	AA	AA
R 0640	RR-XZ0200BMZZ	FUS RES 4R7 TAP 5% 1/2W	S	AA	AA
R 0641	VRD-RA2HD270J	RES 27 OHM 5% 1/2W	S	AA	AA
R 0648	VRW-KQ41C3R3K	WOUND RES 3.3 OHM 10% 15W	S	AA	AE
R 0649	VRS-KT3LB561J	MET OX RES 560 OHM 5% 3W (72FF57E)	S	AA	AD
R 0649	VRS-KT3LB821J	MET OX RES 820 OHM 5% 3W (81FF57E)	S	AA	AD
R 0650	VRD-RA2BE104J	RES 100KOHM 5% 1/8W	S	AA	AA
R 0651	VRS-KT3LB222J	MET OX RES 2.2KOHM 5% 3W	S	AA	AD
R 0656	VRD-RA2HD104J	RES 100KOHM 5% 1/2W	S	AA	AA
R 0657	VRS-TV1JD562J	2125 5.6KOHM 5% 1/10W SMD	S	AA	AA
R 0658	VRS-VV3DB222J	MET OX RES 2.2KOHM 5% 2W (72FF57E)	S	AA	AA
R 0658	NOT INCLUDED	NOT INCLUDED (81FF57E)	-	-	-
R 0664	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
R 0667	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
R 0670	VRD-RA2HD273J	RES 27KOHM 5% 1/2W	S	AA	AA
R 0673	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
R 0674	VRD-RA2HD331J	RES 330 OHM 5% 1/2W	S	AA	AA
R 0675	VRD-RA2HD271J	RES 270 OHM 5% 1/2W	S	AA	AA
R 0676	VRS-TV1JD103J	2125 10KOHM 5% 1/10W SMD	S	AA	AA
R 0677	VRS-TV1JD822J	2125 8.2KOHM 5% 1/10W SMD	S	AA	AA
R 0678	VRS-TV1JD103J	2125 10KOHM 5% 1/10W SMD	S	AA	AA
R 0679	VRS-TV1JD333J	2125 33KOHM 5% 1/10W SMD	S	AA	AA
R 0680	VRS-TV1JD103J	2125 10KOHM 5% 1/10W SMD	S	AA	AA
R 0682	VRS-TV1JD223J	2125 22KOHM 5% 1/10W SMD	S	AA	AA
R 0683	RR-XZ0200BMZZ	FUS RES 1R0 TAP 5% 1/2W	S	AA	AB
R 0684	VRS-TV1JD103J	2125 10KOHM 5% 1/10W SMD	S	AA	AA
R 0702	VRS-KT3LB153J	MET OX RES 15KOHM 5% 3W	S	AA	AD
R 0703	VRD-RA2BE103J	RES 10KOHM 5% 1/8W	S	AA	AA
R 0704	VRC-MA2HG564J	SOLID R 560KOHM 5% 1/2W	S	AA	AA
R 0705	VRC-MA2HG564J	SOLID R 560KOHM 5% 1/2W	S	AA	AA
R 0706	VRN-VV3DBR18J	MET FILM R .18 OHM 5% 2W	S	AA	AB
R 0707	VRD-RA2BE221J	RES 220 OHM 5% 1/8W	S	AA	AA
R 0708	VRS-VV3AB820J	MET OX RES 82 OHM 5% 1W	S	AA	AA
R 0709	VRD-RA2BE330J	RES 33 OHM 5% 1/8W	S	AA	AA
R 0710	VRD-RA2HD122J	RES 1.2KOHM 5% 1/2W	S	AA	AA
R 0714	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 0715	VRS-TV1JD472J	2125 4.7KOHM 5% 1/10W SMD	S	AA	AA
R 0716	VRS-TQ2BD473F	OX RE 47KOHM 1% 1/8W	S	AA	AA
R 0717	VRS-TV1JD473J	2125 47KOHM 5% 1/10W SMD	S	AA	AA
R 0718	VRS-TQ2BD473F	OX RE 47KOHM 1% 1/8W	S	AA	AA
R 0719	VRS-TV1JD152J	2125 1.5KOHM 5% 1/10W SMD	S	AA	AA
R 0720	VRD-RA2BE223J	RES 22KOHM 5% 1/8W	S	AA	AA
△ R 0721	VRC-UA2HG825K	SOLID R 8.2MOHM 10% 1/2W	S	AA	AA
△ R 0722	VRC-UA2HG825K	SOLID R 8.2MOHM 10% 1/2W	S	AA	AA
R 0723	VRS-TV1JD561J	2125 560 OHM 5% 1/10W SMD	S	AA	AA
R 0724	VRD-RA2BE562J	RES 5.6KOHM 5% 1/8W	S	AA	AA
R 0746	VRW-KQ41C4R7K	WOUND RES 4.7 OHM 10% 15W	S	AC	AE
R 0749	VRS-KT3LB153J	MET OX RES 15KOHM 5% 3W	S	AA	AD
R 0751	VRS-VV3AB563J	MET OX RES 56KOHM 5% 1W	S	AA	AA
R 0752	VRS-VV3AB563J	MET OX RES 56KOHM 5% 1W	S	AA	AA
R 0753	VRD-RA2HD224J	RES 220KOHM 5% 1/2W	S	AA	AA
R 0754	VRD-RA2HD224J	RES 220KOHM 5% 1/2W	S	AA	AA
R 0759	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 0760	VRS-TV1JD472J	2125 4.7KOHM 5% 1/10W SMD	S	AA	AA
R 0761	VRS-TV1JD473J	2125 47KOHM 5% 1/10W SMD	S	AA	AA
R 0762	VRS-TV1JD103J	2125 10KOHM 5% 1/10W SMD	S	AA	AA
R 0763	VRS-TV1JD473J	2125 47KOHM 5% 1/10W SMD	S	AA	AA
R 0764	VRS-TV1JD103J	2125 10KOHM 5% 1/10W SMD	S	AA	AA
R 7001	VRS-TV1JD103J	2125 10KOHM 5% 1/10W SMD	S	AA	AA

	PARTS	DESCRIPTION	*	SN CODE	EX CODE
R 7002	VRD-RA2HD104J	RES 100KOHM 5% 1/2W	S	AA	AA
R 7003	VRD-RA2HD104J	RES 100KOHM 5% 1/2W	S	AA	AA
R 7004	VRC-MA2HG564J	SOLID R 560KOHM 5% 1/2W	S	AA	AA
R 7005	VRC-MA2HG564J	SOLID R 560KOHM 5% 1/2W	S	AA	AA
R 7006	VRN-VV3ABR22J	MET FILM R .22 OHM 5% 1W	S	AB	AA
R 7007	VRS-TV1JD221J	2125 220 OHM 5% 1/10W SMD	S	AA	AA
R 7008	VRD-RA2HD102J	RES 1KOHM 5% 1/2W	S	AA	AA
R 7009	VRS-TV1JD330J	2125 33 OHM 5% 1/10W SMD	S	AA	AA
R 7010	VRD-RA2HD102J	RES 1KOHM 5% 1/2W	S	AA	AA
R 7015	VRS-TV1JD103J	2125 10KOHM 5% 1/10W SMD	S	AA	AA
R 7017	VRS-TV1JD221J	2125 220 OHM 5% 1/10W SMD	S	AA	AA
R 7018	VRS-TV1JD562J	2125 5.6KOHM 5% 1/10W SMD	S	AA	AA
R 7020	VRS-TV1JD223J	2125 22KOHM 5% 1/10W SMD	S	AA	AA
R 7021	VRS-TV1JD473J	2125 47KOHM 5% 1/10W SMD	S	AA	AA
R 7022	VRS-TV1JD223J	2125 22KOHM 5% 1/10W SMD	S	AA	AA
R 7035	VRD-RA2HD182J	RES 1.8KOHM 5% 1/2W	S	AA	AA
R 7036	VRD-RA2HD182J	RES 1.8KOHM 5% 1/2W	S	AA	AA
R 7037	VRS-TV1JD104J	2125 100KOHM 5% 1/10W SMD	S	AA	AA
R 7038	VRS-TV1JD104J	2125 100KOHM 5% 1/10W SMD	S	AA	AA
R 7041	VRS-TV1JD223J	2125 22KOHM 5% 1/10W SMD	S	AA	AA
R 7043	VRS-TV1JD333J	2125 33KOHM 5% 1/10W SMD	S	AA	AA
R 7045	VRS-VV3DB561J	MET OX RES 560 OHM 5% 2W	S	AA	AA
R 7046	VRS-VV3DB561J	MET OX RES 560 OHM 5% 2W	S	AA	AA
R 7024	VRD-RA2HD332J	RES 3.3KOHM 5% 1/2W	S	AA	AA
MISCELLANEOUS PARTS					
F 0601	QFS-J2521CEZZ	FUSE 2.5A/125V LITTELFUSE	S	AC	AD
F 0602	QFS-J2521CEZZ	FUSE 2.5A/125V LITTELFUSE	S	AC	AD
F 0603	QFS-J2521CEZZ	FUSE 2.5A/125V LITTELFUSE	S	AC	AD
F 0702	QFS-J2521CEZZ	FUSE 2.5A/125V LITTELFUSE	S	AC	AD
F 0703	QFS-J2521CEZZ	FUSE 2.5A/125V LITTELFUSE	S	AC	AD
FB 0602	RBLN-0037CEZZ	BALUN FBA04HA90088-00 T/Y	S	AB	AB
FB 0701	RBLN-0037CEZZ	BALUN FBA04HA90088-00 T/Y	S	AB	AB
FB 0702	RBLN-0037CEZZ	BALUN FBA04HA90088-00 T/Y	S	AB	AB
FB 0703	RBLN-0037CEZZ	BALUN FBA04HA90088-00 T/Y	S	AB	AB
FB 0704	RBLN-0037CEZZ	BALUN FBA04HA90088-00 T/Y	S	AB	AB
FB 7001	RBLN-0037CEZZ	BALUN FBA04HA90088-00 T/Y	S	AB	AB
FB 7006	RBLN-0037CEZZ	BALUN FBA04HA90088-00 T/Y	S	AB	AB
FB 7008	RBLN-0037CEZZ	BALUN FBA04HA90088-00 T/Y	S	AB	AB
FB 7012	RBLN-0037CEZZ	BALUN FBA04HA90088-00 T/Y	S	AB	AB
FB 7013	RBLN-0037CEZZ	BALUN FBA04HA90088-00 T/Y	S	AB	AB
P 0501	QPLGN0160FJZZ	PLUG	S	AA	AC
P 0503	QPLGN0341CEZZ	PLUG	S	AA	AA
P 0601	QTIPM0017CEFM	TIP	S	AA	AA
P 0603	QPLGN0241CEZZ	PLUG	S	AA	AA
P 0605	QPLGN0441CEZZ	PLUG 4PIN	S	AA	AA
P 0704	QPLGN0741CEZZ	PLUG	S	AA	AB
P 0705	QPLGN0304CEZZ	PLUG	S	AA	AB
P 0706	QPLGN0741CEZZ	PLUG	S	AA	AB
P 0707	QPLGN0207CEZZ	PLUG	S	AA	AA
P 0709	QPLGN1041CEZZ	PLUG	S	AA	AB
P 0710	NOT INCLUDED	NOT INCLUDED (72FF57E)	-	-	-
P 0710	QPLGN0341CEZZ	PLUG (81FF57E)	S	AA	AA
PR 0701	RMPTP0028CEZZ	PTC RESISTOR	S	AA	AE
RJ 0001	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0005	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
SC 0601	QSOCZ1338CEZZ	SOCKET	S	AA	AD
SC 0701	QSOCZ1040CEZZ	SOCKET	S	AA	AC
SC 0703	QSOCZ1338CEZZ	SOCKET	S	AA	AD
PWB-C CRT UNIT					
TRANSISTORS					
Q 0851	VS2SA1246/1E	TRT A1246	S	AA	AB
Q 0854	RH-TX0142BMZZ	TRT TBC 547-B TOSHIBA	S	AA	AB
Q 5401	RH-TX0142BMZZ	TRT TBC 547-B TOSHIBA	S	AA	AB
Q 5403	RH-TX0142BMZZ	TRT TBC 547-B TOSHIBA	S	AA	AB
Q 5404	RH-TX0142BMZZ	TRT TBC 547-B TOSHIBA	S	AA	AB
Q 5405	RH-TX0142BMZZ	TRT TBC 547-B TOSHIBA	S	AA	AB
Q 5406	RH-TX0143BMZZ	TRT TBC 557-B TOSHIBA	S	AA	AA
Q 5415	RH-TX0142BMZZ	TRT TBC 547-B TOSHIBA	S	AA	AB

72FF-57E

81FF-57E

	PARTS	DESCRIPTION	*	SN CODE	EX CODE
		DIODES			
D 0851	RH-DX0045BMZZ	DIODE 1N4148	S	AA	AA
D 0852	RH-DX0045BMZZ	DIODE 1N4148	S	AA	AA
D 0853	RH-DX0045BMZZ	DIODE 1N4148	S	AA	AA
D 0854	RH-DX0045BMZZ	DIODE 1N4148	S	AA	AA
D 0855	RH-DX0045BMZZ	DIODE 1N4148	S	AA	AA
D 0856	RH-EX0480BMZZ	ZENER DIODE BZX79 B5V1 2%	S	AA	AA
D 0857	RH-EX0480BMZZ	ZENER DIODE BZX79 B5V1 2%	S	AA	AA
D 0858	RH-EX0480BMZZ	ZENER DIODE BZX79 B5V1 2%	S	AA	AA
D 0861	RH-DX0501BMZZ	DIODE 1N4004	S	AA	AA
D 0862	RH-DX0501BMZZ	DIODE 1N4004	S	AA	AA
D 0863	RH-DX0501BMZZ	DIODE 1N4004	S	AA	AA
D 0864	RH-DX0045BMZZ	DIODE 1N4148	S	AA	AA
D 5403	RH-DX0045BMZZ	DIODE 1N4148	S	AA	AA
D 5404	RH-DX0501BMZZ	DIODE 1N4004	S	AA	AA
D 5405	RH-DX0501BMZZ	DIODE 1N4004	S	AA	AA
D 5408	RH-DX0045BMZZ	DIODE 1N4148	S	AA	AA
D 5409	RH-DX0045BMZZ	DIODE 1N4148	S	AA	AA
D 5410	RH-DX0045BMZZ	DIODE 1N4148	S	AA	AA
		COILS			
L 0863	RCILP0227CEZZ	COIL 330U TDK	S	AD	AZ
		CAPACITORS			
C 0850	VCEAGA1CW337M	ELEC C 330UF 20% 16V	S	AA	AC
C 0851	VCEAGA1CW476M	ELEC C 47UF 20% 16V	S	AA	AA
C 0852	VCKZPA1HF103Z	CERAM C 10NF % 50V	S	AA	AA
C 0853	VCEAGA1CW108M	ELEC C 1000UF 20% 16V	S	AA	AC
C 0854	VCEAGA1CW107M	ELEC C 100UF 20% 16V	S	AA	AA
C 0855	VCKYPA1HB102K	C.CAPACITOR 1000PF/50V	S	AA	AA
C 0856	VCKYPA1HB102K	C.CAPACITOR 1000PF/50V	S	AA	AA
C 0861	VCCCPA1HH7R0D	CERAM C 7PF % 50V	S	AA	AA
C 0862	VCCCPA1HH7R0D	CERAM C 7PF % 50V	S	AA	AA
C 0863	VCEAGA1CW106M	ELEC C 10UF 20% 16V	S	AA	AA
C 0865	VCCCPA1HH7R0D	CERAM C 7PF % 50V	S	AA	AA
C 0868	VCEA0H2EW107M	.	S	AC	AH
C 0869	RC-KZ015JCEZZ	CERAMIC CAPACITOR	S	AA	AC
C 0870	VCKYPA1HB471K	CERAM C 470PF 10% 50V	S	AA	AA
C 0871	VCKZPA1HF103Z	CERAM C 10NF % 50V	S	AA	AA
C 0874	VCKZPA1HF103Z	CERAM C 10NF % 50V	S	AA	AA
C 0877	VCKZPA1HF103Z	CERAM C 10NF % 50V	S	AA	AA
C 0880	VCFYAA2EA333K	POL FILM C 33NF 10% 250V	S	AC	AE
C 0881	RC-FZ4472BMNJ	POL FILM C 4,7NF 50V 5% ECQ-B PANASONIC	S	AA	AA
C 0882	VCFYAA2EA333K	POL FILM C 33NF 10% 250V	S	AC	AE
C 0883	RC-FZ4472BMNJ	POL FILM C 4,7NF 50V 5% ECQ-B PANASONIC	S	AA	AA
C 0884	VCFYAA2EA333K	POL FILM C 33NF 10% 250V	S	AC	AE
C 0885	RC-FZ4472BMNJ	POL FILM C 4,7NF 50V 5% ECQ-B PANASONIC	S	AA	AA
C 0887	VCEAGA1CW227M	ELEC C 220UF 20% 16V	S	AA	AA
C 5401	VCCCPA1HH6R0D	CERAM C 6PF 0,5% 50V	S	AA	AA
C 5403	VCKZPA1HF103Z	CERAM C 10NF % 50V	S	AA	AA
C 5404	VCKZPA1HF103Z	CERAM C 10NF % 50V	S	AA	AA
C 5405	VCEAGA1EW476M	ELEC C 47UF 20% 25V	S	AA	AA
C 5406	VCCSPA1HL391J	CERAM C 390PF 5% 50V	S	AA	AA
C 5407	VCKZPA1HF103Z	CERAM C 10NF % 50V	S	AA	AA
C 5408	VCKYPA2HB472K	CERAM C 4,7NF 10% 500V	S	AA	AB
C 5409	VCKYPA1HB472K	CERAM C 4,7NF 10% 50V	S	AA	AA
C 5410	VCKZPA1HF103Z	CERAM C 10NF % 50V	S	AA	AA
C 5411	VCKZPA1HF103Z	CERAM C 10NF % 50V	S	AA	AA
C 5412	VCEAGA1CW107M	ELEC C 100UF 20% 16V	S	AA	AA
C 5413	VCEAGA1CW107M	ELEC C 100UF 20% 16V	S	AA	AA
C 5414	VCEAGA2CW226M	ELEC C 22UF 20% 160V	S	AA	AC
C 5415	VCEAGA2CW226M	ELEC C 22UF 20% 160V	S	AA	AC
C 5417	VCCSPA2HL220K	CERAM C 22PF 10% 500V	S	AA	AA
		RESISTORS			
R 0850	VRD-RA2BE101J	RES 100 OHM 5% 1/8W	S	AA	AA
R 0851	VRD-RA2BE101J	RES 100 OHM 5% 1/8W	S	AA	AA
R 0852	VRD-RA2BE101J	RES 100 OHM 5% 1/8W	S	AA	AA
R 0853	VRD-RA2BE102J	RES 1KOHM 5% 1/8W	S	AA	AA
R 0856	VRD-RA2EE680J	RES 68 OHM 5% 1/4W	S	AA	AA
R 0859	VRD-RA2BE101J	RES 100 OHM 5% 1/8W	S	AA	AA
R 0861	VRD-RA2BE152J	RES 1,5KOHM 5% 1/8W	S	AA	AA

	PARTS	DESCRIPTION	*	SN CODE	EX CODE
R 0862	VRD-RA2BE102J	RES 1KOHM 5% 1/8W	S	AA	AA
R 0863	VRD-RA2BE222J	RES 2,2KOHM 5% 1/8W	S	AA	AA
R 0865	VRD-RA2BE332J	RES 3,3KOHM 5% 1/8W	S	AA	AA
R 0866	VRD-RA2BE222J	RES 2,2KOHM 5% 1/8W	S	AA	AA
R 0868	VRD-RA2BE222J	RES 2,2KOHM 5% 1/8W	S	AA	AA
R 0871	RVR-B5784CEZZ	POTENCIOMET. 20M HOKURIKU (72FF57E)	S	AB	AG
R 0871	NOT INCLUDED	NOT INCLUDED (81FF57E)	-	-	-
R 0872	VRD-RA2BE272J	RES 2,7KOHM 5% 1/8W	S	AA	AA
R 0875	VRD-RA2BE272J	RES 2,7KOHM 5% 1/8W	S	AA	AA
R 0876	VRD-RA2BE272J	RES 2,7KOHM 5% 1/8W	S	AA	AA
R 0880	VRS-VV3DB104J	MET OX RES 100KOHM 5% 2W	S	AA	AB
R 0883	VRS-VV3DB104J	MET OX RES 100KOHM 5% 2W	S	AA	AB
R 0884	VRS-VV3DB104J	MET OX RES 100KOHM 5% 2W	S	AA	AB
R 0888	VRC-MA2HG561K	SOLID R 560 OHM 10% 1/2W	S	AA	AB
R 0890	VRD-RA2BE123J	RES 12KOHM 5% 1/8W	S	AA	AA
R 0891	VRC-MA2HG561K	SOLID R 560 OHM 10% 1/2W	S	AA	AB
R 0894	VRC-MA2HG561K	SOLID R 560 OHM 10% 1/2W	S	AA	AB
R 0895	VRD-RA2BE392J	RES 3,9KOHM 5% 1/8W	S	AA	AA
R 0896	VRD-RA2BE122J	RES 1,2KOHM 5% 1/8W	S	AA	AA
R 0899	RR-XZ0204BMZZ	FUS RES 2R2 TAP 5% 1/2W	S	AA	AB
R 5402	VRD-RA2BE102J	RES 1KOHM 5% 1/8W	S	AA	AA
R 5403	VRD-RA2BE471J	RES 470 OHM 5% 1/8W	S	AA	AA
R 5404	VRD-RA2BE122J	RES 1,2KOHM 5% 1/8W	S	AA	AA
R 5405	VRD-RA2BE223J	RES 22KOHM 5% 1/8W	S	AA	AA
R 5406	VRD-RA2BE153J	RES 15KOHM 5% 1/8W	S	AA	AA
R 5407	VRD-RA2BE181J	RES 180 OHM 5% 1/8W	S	AA	AA
R 5408	VRD-RA2BE151J	RES 150 OHM 5% 1/8W	S	AA	AA
R 5409	VRD-RA2BE153J	RES 15KOHM 5% 1/8W	S	AA	AA
R 5410	VRD-RA2BE471J	RES 470 OHM 5% 1/8W	S	AA	AA
R 5411	VRD-RA2BE390J	RES 39 OHM 5% 1/8W	S	AA	AA
R 5412	VRD-RA2BE470J	RES 47 OHM 5% 1/8W	S	AA	AA
R 5413	VRD-RA2BE220J	RES 22 OHM 5% 1/8W	S	AA	AA
R 5414	VRD-RA2BE220J	RES 22 OHM 5% 1/8W	S	AA	AA
R 5415	VRD-RA2BE122J	RES 1,2KOHM 5% 1/8W	S	AA	AA
R 5416	VRD-RA2BE683J	RES 68KOHM 5% 1/8W	S	AA	AA
R 5417	VRD-RA2BE123J	RES 12KOHM 5% 1/8W	S	AA	AA
R 5418	VRD-RA2BE683J	RES 68KOHM 5% 1/8W	S	AA	AA
R 5419	VRD-RA2BE122J	RES 1,2KOHM 5% 1/8W	S	AA	AA
R 5420	VRD-RA2EE560J	RES 56 OHM 5% 1/4W	S	AA	AA
R 5421	VRD-RA2EE560J	RES 56 OHM 5% 1/4W	S	AA	AA
R 5422	VRD-RA2EE2R7J	RES 2,7 OHM 5% 1/4W	S	AA	AA
R 5423	VRD-RA2EE2R7J	RES 2,7 OHM 5% 1/4W	S	AA	AA
R 5424	VRS-VV3DB221J	MET FILM R 220 OHM 5% 2W	S	AA	AB
R 5425	VRS-VV3AB471J	MET OX RES 470 OHM 5% 1W	S	AA	AA
R 5426	VRD-RA2BE561J	RES 560 OHM 5% 1/8W	S	AA	AA
R 5427	VRD-RA2BE222J	RES 2,2KOHM 5% 1/8W	S	AA	AA
R 5428	VRD-RA2HD101J	RES 100 OHM 5% 1/2W	S	AA	AA
R 5430	VRD-RA2BE102J	RES 1KOHM 5% 1/8W	S	AA	AA
R 5431	RR-XZ0204BMZZ	FUS RES 2R2 TAP 5% 1/2W	S	AA	AB
		MISCELLANEOUS PARTS			
FB 0850	RBLN-0037CEZZ	BALUN FBA04HA90088-00 T/Y	S	AB	AB
FB 0851	RBLN-0037CEZZ	BALUN FBA04HA90088-00 T/Y	S	AB	AB
FB 0852	RBLN-0037CEZZ	BALUN FBA04HA90088-00 T/Y	S	AB	AB
FB 0861	RBLN-0037CEZZ	BALUN FBA04HA90088-00 T/Y	S	AB	AB
P 0853	QTIPM0017CEFM	TIP	S	AA	AA
P 0855	QTIPM0017CEFM	TIP	S	AA	AA
P 0861	QPLGN0541CEZZ	PLUG	S	AA	AA
P 0862	QPLGN0441CEZZ	PLUG 4PIN	S	AA	AA
P 5401	QPLGN0341CEZZ	PLUG	S	AA	AA
P 5402	QPLGN0241CEZZ	PLUG	S	AA	AA
P 5403	QPLGN0341CEZZ	PLUG	S	AA	AA
△ SC 0861	QSOCV1012CEZZ	CRT SOCKET (72FF57E)	S	AC	AG
△ SC 0861	QSOCV0936CEZZ	CRT SOCKET (81FF57E)	S	AF	AM
SG 0860	QSPGC0015CEZZ	SPARK GAP	S	AA	AC
SG 0861	QSPGC0015CEZZ	SPARK GAP	S	AA	AC
SG 0862	QSPGC0015CEZZ	SPARK GAP	S	AA	AC
SG 0863	QSPGC0015CEZZ	SPARK GAP	S	AA	AC
SG 0864	QSPGC0015CEZZ	SPARK GAP	S	AA	AC
J 0201	QJUM-2001CEZZ	JUMPER (72FF57E)	S	AA	AA
J 0201	NOT INCLUDED	NOT INCLUDED (81FF57E)	-	-	-

		PARTS	DESCRIPTION	*	SN CODE	EX CODE
		PWB-D	POWER SWITCH UNIT 81FF57E-F/II/SE			
			INTEGRATED CIRCUITS			
	IC 7751	RH-IX1646BMZZ	IC ST6203B SMD SGS-THOMSON	S	AF	AL
	IC 7752	VHIPST529C2-1	IC PST529C2 MITSUMI	S	AD	AD
	△ IC 7753	RH-FX0106BMZZ	OPTOCOUPLER MOC8106SR2V-M	S	AC	AD
	△ IC 7754	RH-FX0106BMZZ	OPTOCOUPLER MOC8106SR2V-M	S	AC	AD
	IC 7755	RH-IX1601BMZZ	IC OPC	S	AD	AM
			DIODES			
	D 7754	RH-EX0480BMZZ	ZENER DIODE BZX79 B5V1 2%	S	AA	AA
	D 7755	RH-DX0045BMZZ	DIODE 1N4148	S	AA	AA
	D 7756	RH-DX0045BMZZ	DIODE 1N4148	S	AA	AA
	D 7757	RH-DX0045BMZZ	DIODE 1N4148	S	AA	AA
	D 7758	RH-PX0105BMZZ	LED SPB-25MWW ROHM	S	AC	AC
	D 7759	RH-PX0105BMZZ	LED SPB-25MWW ROHM	S	AC	AC
			CERAMIC FILTERS			
	CF 7751	RFILC0121GEZZ	FILTER CST8.00MTW MURATA	S	AC	AD
			CAPACITORS			
	C 7751	VCEAGA1CW476M	ELEC C 47UF 20% 16V	S	AA	AA
	C 7752	VCEAGA1AW107M	ELEC C 100UF 20% 10V	S	AA	AA
	C 7753	VCEAGA1AW226M	ELEC C 22UF 20% 10V	S	AA	AA
	C 7754	VCEAGA1CW226M	ELEC C 22UF 20% 16V	S	AA	AA
	C 7755	VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
	C 7756	VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
	C 7757	VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
	C 7758	VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
	C 7759	VCEAGA1AW476M	ELEC C 47UF 20% 10V	S	AA	AA
			RESISTORS			
	R 7700	VRD-RA2HD104J	RES 100KOHM 5% 1/2W	S	AA	AA
	R 7701	VRD-RA2HD104J	RES 100KOHM 5% 1/2W	S	AA	AA
	R 7755	VRS-TV1JD272J	2125 2.7KOHM 5% 1/10W SMD	S	AA	AA
	R 7756	VRS-TV1JD223J	2125 22KOHM 5% 1/10W SMD	S	AA	AA
	R 7757	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S	AA	AA
	R 7758	VRS-TV1JD473J	2125 47KOHM 5% 1/10W SMD	S	AA	AA
	R 7765	VRS-TV1JD473J	2125 47KOHM 5% 1/10W SMD	S	AA	AA
	R 7766	VRS-TV1JD272J	2125 2.7KOHM 5% 1/10W SMD	S	AA	AA
	R 7767	VRS-TV1JD223J	2125 22KOHM 5% 1/10W SMD	S	AA	AA
	R 7768	VRS-TV1JD561J	2125 560 OHM 5% 1/10W SMD	S	AA	AA
	R 7769	VRS-TV1JD182J	2125 1.8KOHM 5% 1/10W SMD	S	AA	AA
	R 7770	VRS-TV1JD821J	2125 820 OHM 5% 1/10W SMD	S	AA	AA
	R 7772	VRD-RA2BE101J	RES 100 OHM 5% 1/8W	S	AA	AA
	R 7774	VRD-RA2BE101J	RES 100 OHM 5% 1/8W	S	AA	AA
	R 7775	VRD-RA2BE101J	RES 100 OHM 5% 1/8W	S	AA	AA
			MISCELLANEOUS PARTS			
	△ F 7700	QFS-C3226CEZZ	FUSE T3.15AH 250V	S	AC	AE
	FH 7701	QFSDH1001BMZZ	FUSE HOLD.EYF52BC=PANASON	S	AA	AA
	FH 7702	QFSDH1002BMZZ	FUSE HOLD.EYF52BC=PANASON	S	AA	AA
	LP 7701	RLAMP0001BMZZ	NEON TYPE 4/30HB NEOTRONIC	S	AB	AC
	P 7701	QPLGN0304CEZZ	PLUG	S	AA	AB
	P 7702	QPLGN0304CEZZ	PLUG	S	AA	AB
	P 7703	QPLGN0741CEZZ	PLUG	S	AA	AB
	P 7704	QPLGN0741CEZZ	PLUG	S	AA	AB
	RMC7751	RRMCU0228CEZZ	R/C RECEIVER	S	AC	AH
	△ S 7700	QSW-P0588CEZZ	SWITCH ESB91632A-V	S	AH	AM
	S 7751	QSW-K0079GEZZ	TACTILE SWITCH	S	AA	AA
	S 7752	QSW-K0079GEZZ	TACTILE SWITCH	S	AA	AA
	S 7753	QSW-K0079GEZZ	TACTILE SWITCH	S	AA	AA
	S 7754	QSW-K0079GEZZ	TACTILE SWITCH	S	AA	AA
		PWB-E	FRONT A/V UNIT			
			DIODES			
	D 1401	RH-EX0549BMZZ	ZENER DIODE TZMC7V5 TFK SMD	S	AA	AA
	D 1402	RH-EX0549BMZZ	ZENER DIODE TZMC7V5 TFK SMD	S	AA	AA

		PARTS	DESCRIPTION	*	SN CODE	EX CODE
			COILS			
	L 1300	VP-DF3R3K0000	PEAK COIL 3.3UH 10%	S	AB	AB
	L 1301	VP-DF3R3K0000	PEAK COIL 3.3UH 10%	S	AB	AB
			CAPACITORS			
	C 1300	VCKYTV1HB102K	CERAM C 1NF 50V 2125SMD	S	AA	AA
	C 1302	VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
	C 1305	VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
	C 1306	VCKYTV1HB102K	CERAM C 1NF 50V 2125SMD	S	AA	AA
	C 1407	VCCCTV1HH101J	CERAM C 100PF 50V 2125SMD	S	AA	AA
	C 1408	VCCCTV1HH101J	CERAM C 100PF 50V 2125SMD	S	AA	AA
			RESISTORS			
	R 1300	VRD-RA2BE221J	RES 220 OHM 5% 1/8W	S	AA	AA
	R 1301	VRS-TV1JD391J	2125 390 OHM 5% 1/10W SMD	S	AA	AA
	R 1302	VRS-TV1JD391J	2125 390 OHM 5% 1/10W SMD	S	AA	AA
	R 1314	VRS-TV1JD104J	2125 100KOHM 5% 1/10W SMD	S	AA	AA
	R 1315	VRS-TV1JD104J	2125 100KOHM 5% 1/10W SMD	S	AA	AA
	R 1316	VRS-TV1JD221J	2125 220 OHM 5% 1/10W SMD	S	AA	AA
	R 1406	VRD-RA2EE750J	RES 75 OHM 5% 1/4W	S	AA	AA
	R 1409	VRD-RA2EE750J	RES 75 OHM 5% 1/4W	S	AA	AA
			MISCELLANEOUS PARTS			
	J 1301	QJAKJ0047CEZZ	EARPHONE JACK HSJ0998-72	S	AA	AG
	J 1400	QJAKZ0015CEZZ	JACK	S	AH	AM
	P 1301	QPLGN0341CEZZ	PLUG	S	AA	AA
	P 1400	QPLGN0641CEZZ	PLUG	S	AA	AA
		PWB-F	SCART UNIT 81FF57E			
			INTEGRATED CIRCUITS			
	IC 2401	RH-IX1623BMZZ	IC TDA6920X SMD SIEMENS	S	AK	AN
	IC 2402	RH-IX1623BMZZ	IC TDA6920X SMD SIEMENS	S	AK	AN
	IC 2403	RH-IX1624BMZZ	IC TEA6420	S	AM	AP
	IC 2404	VHIBA10339F-1	IC BA10339 SMD ROHM	S	AB	AC
			TRANSISTORS			
	Q 2438	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
	Q 2440	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
	Q 2441	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
	Q 2447	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
	Q 2450	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
	Q 2451	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
			DIODES			
	D 2408	RH-EX0413BMZZ	ZENER DIODE BZX79C8V2	S	AB	AB
	D 2409	RH-EX0413BMZZ	ZENER DIODE BZX79C8V2	S	AB	AB
	D 2410	RH-EX0413BMZZ	ZENER DIODE BZX79C8V2	S	AB	AB
	D 2411	RH-EX0413BMZZ	ZENER DIODE BZX79C8V2	S	AB	AB
	D 2412	RH-EX0413BMZZ	ZENER DIODE BZX79C8V2	S	AB	AB
	D 2413	RH-EX0413BMZZ	ZENER DIODE BZX79C8V2	S	AB	AB
	D 2414	RH-EX0413BMZZ	ZENER DIODE BZX79C8V2	S	AB	AB
	D 2415	RH-EX0413BMZZ	ZENER DIODE BZX79C8V2	S	AB	AB
	D 2416	RH-EX0413BMZZ	ZENER DIODE BZX79C8V2	S	AB	AB
	D 2417	RH-EX0413BMZZ	ZENER DIODE BZX79C8V2	S	AB	AB
	D 2418	RH-EX0413BMZZ	ZENER DIODE BZX79C8V2	S	AB	AB
	D 2419	RH-EX0413BMZZ	ZENER DIODE BZX79C8V2	S	AB	AB
	D 2420	RH-EX0413BMZZ	ZENER DIODE BZX79C8V2	S	AB	AB
	D 2421	RH-EX0413BMZZ	ZENER DIODE BZX79C8V2	S	AB	AB
	D 2422	RH-EX0413BMZZ	ZENER DIODE BZX79C8V2	S	AB	AB
	D 2423	RH-EX0413BMZZ	ZENER DIODE BZX79C8V2	S	AB	AB
	D 2424	RH-EX0413BMZZ	ZENER DIODE BZX79C8V2	S	AB	AB
	D 2425	RH-EX0413BMZZ	ZENER DIODE BZX79C8V2	S	AB	AB
	D 2426	RH-EX0413BMZZ	ZENER DIODE BZX79C8V2	S	AB	AB
	D 2427	RH-EX0401BMZZ	ZENER DIODE BZX79C2V7	S	AA	AA
	D 2428	RH-EX0545BMZZ	ZENER DIODE TZMC5V1 TFK SMD	S	AA	AA
	D 2429	RH-EX0408BMZZ	ZENER DIODE BZX79C5V1	S	AB	AB
	D 2430	RH-EX0413BMZZ	ZENER DIODE BZX79C8V2	S	AB	AB
	D 2431	RH-EX0413BMZZ	ZENER DIODE BZX79C8V2	S	AB	AB
	D 2432	RH-EX0413BMZZ	ZENER DIODE BZX79C8V2	S	AB	AB

72FF-57E

81FF-57E

	PARTS	DESCRIPTION	*	SN CODE	EX CODE
D 2433	RH-EX0413BMZZ	ZENER DIODE BZX79C8V2	S	AB	AB
D 2434	RH-EX0413BMZZ	ZENER DIODE BZX79C8V2	S	AB	AB
D 2435	RH-EX0413BMZZ	ZENER DIODE BZX79C8V2	S	AB	AB
D 2436	RH-EX0417BMZZ	ZENER DIODE BZX79C12V	S	AA	AA
D 2437	RH-EX0554BMZZ	ZENER DIODE TZMC12 TFK SMD	S	AA	AA
D 3312	RH-EX0550BMZZ	ZENER DIODE TZMC8V2 TFK SMD	S	AA	AA
D 3313	RH-EX0550BMZZ	ZENER DIODE TZMC8V2 TFK SMD	S	AA	AA
		COILS			
L 2401	VP-DF100K0000	PEAK COIL 10UH 10%	S	AA	AA
		CAPACITORS			
C 2418	VCCCTV1HH100D	CERAM C 10PF 50V 2125SMD	S	AA	AA
C 2419	VCCCTV1HH100D	CERAM C 10PF 50V 2125SMD	S	AA	AA
C 2420	RC-FZ473BMNJ	POL FILM C 47nF 50V 5% ECQ-B PANASONIC	S	AA	AA
C 2421	VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
C 2422	VCKYTV1HB473K	CERAM C 47NF 50V 2125SMD	S	AA	AA
C 2423	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 2424	VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
C 2425	VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
C 2426	VCEAEA1CW226M	ELEC C 22UF 20% 16V	S	AA	AA
C 2427	VCCCTV1HH221J	CERAM C 220PF 50V 2125SMD	S	AA	AA
C 2428	VCCCTV1HH221J	CERAM C 220PF 50V 2125SMD	S	AA	AA
C 2429	VCCCTV1HH221J	CERAM C 220PF 50V 2125SMD	S	AA	AA
C 2432	VCEAEA1CW476M	ELEC C 47UF 20% 16V	S	AA	AA
C 2433	VCEAEA1CW476M	ELEC C 47UF 20% 16V	S	AA	AA
C 2436	VCCCTV1HH100D	CERAM C 10PF 50V 2125SMD	S	AA	AA
C 2437	VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
C 2438	VCCCTV1HH100D	CERAM C 10PF 50V 2125SMD	S	AA	AA
C 2439	RC-FZ4104BMNJ	POL FILM C 100nF 50V 5% ECQ-V PANASONIC	S	AA	AA
C 2440	RC-FZ4104BMNJ	POL FILM C 100nF 50V 5% ECQ-V PANASONIC	S	AA	AA
C 2441	VCCCTV1HH100D	CERAM C 10PF 50V 2125SMD	S	AA	AA
C 2442	RC-FZ4104BMNJ	POL FILM C 100nF 50V 5% ECQ-V PANASONIC	S	AA	AA
C 2443	RC-FZ4104BMNJ	POL FILM C 100nF 50V 5% ECQ-V PANASONIC	S	AA	AA
C 2444	RC-FZ4104BMNJ	POL FILM C 100nF 50V 5% ECQ-V PANASONIC	S	AA	AA
C 2445	VCCCTV1HH100D	CERAM C 10PF 50V 2125SMD	S	AA	AA
C 2446	VCCCTV1HH100D	CERAM C 10PF 50V 2125SMD	S	AA	AA
C 2447	VCCCTV1HH331J	CERAM C 330PF 50V 2125SMD	S	AA	AA
C 2448	VCCCTV1HH331J	CERAM C 330PF 50V 2125SMD	S	AA	AA
C 2449	VCCCTV1HH471J	CERAM C 470PF 50V 2125SMD	S	AA	AA
C 2450	VCCCTV1HH471J	CERAM C 470PF 50V 2125SMD	S	AA	AA
C 2451	VCEAEA1CW476M	ELEC C 47UF 20% 16V	S	AA	AA
C 2452	VCEAEA1CW476M	ELEC C 47UF 20% 16V	S	AA	AA
C 2453	VCCCTV1HH560J	CERAM C 56PF 50V 2125SMD	S	AA	AA
C 2454	VCCCTV1HH560J	CERAM C 56PF 50V 2125SMD	S	AA	AA
C 2455	VCKYTV1HB102K	CERAM C 1NF 50V 2125SMD	S	AA	AA
C 2456	VCKYTV1HB102K	CERAM C 1NF 50V 2125SMD	S	AA	AA
C 2457	VCEAEA1CW106M	ELEC C 10UF 20% 16V	S	AA	AA
C 2458	VCEAEA1CW106M	ELEC C 10UF 20% 16V	S	AA	AA
C 2459	VCCCTV1HH331J	CERAM C 330PF 50V 2125SMD	S	AA	AA
C 2460	VCCCTV1HH331J	CERAM C 330PF 50V 2125SMD	S	AA	AA
C 2461	VCCCTV1HH471J	CERAM C 470PF 50V 2125SMD	S	AA	AA
C 2462	VCCCTV1HH471J	CERAM C 470PF 50V 2125SMD	S	AA	AA
C 2463	VCEAEA1CW476M	ELEC C 47UF 20% 16V	S	AA	AA
C 2464	VCEAEA1CW476M	ELEC C 47UF 20% 16V	S	AA	AA
C 2465	VCCCTV1HH560J	CERAM C 56PF 50V 2125SMD	S	AA	AA
C 2466	VCCCTV1HH560J	CERAM C 56PF 50V 2125SMD	S	AA	AA
C 2467	VCKYTV1HB102K	CERAM C 1NF 50V 2125SMD	S	AA	AA
C 2468	VCKYTV1HB102K	CERAM C 1NF 50V 2125SMD	S	AA	AA
C 2469	VCEAEA1CW106M	ELEC C 10UF 20% 16V	S	AA	AA
C 2470	VCEAEA1CW106M	ELEC C 10UF 20% 16V	S	AA	AA
C 2471	VCCCTV1HH331J	CERAM C 330PF 50V 2125SMD	S	AA	AA
C 2472	VCCCTV1HH331J	CERAM C 330PF 50V 2125SMD	S	AA	AA
C 2473	VCCCTV1HH471J	CERAM C 470PF 50V 2125SMD	S	AA	AA
C 2474	VCCCTV1HH471J	CERAM C 470PF 50V 2125SMD	S	AA	AA
C 2475	VCEAEA1CW476M	ELEC C 47UF 20% 16V	S	AA	AA
C 2476	VCEAEA1CW476M	ELEC C 47UF 20% 16V	S	AA	AA
C 2477	VCCCTV1HH560J	CERAM C 56PF 50V 2125SMD	S	AA	AA
C 2478	VCCCTV1HH560J	CERAM C 56PF 50V 2125SMD	S	AA	AA
C 2479	VCKYTV1HB102K	CERAM C 1NF 50V 2125SMD	S	AA	AA
C 2480	VCKYTV1HB102K	CERAM C 1NF 50V 2125SMD	S	AA	AA

	PARTS	DESCRIPTION	*	SN CODE	EX CODE
C 2481	VCEAEA1CW106M	ELEC C 10UF 20% 16V	S	AA	AA
C 2482	VCEAEA1CW106M	ELEC C 10UF 20% 16V	S	AA	AA
C 2483	VCEAEA1CW107M	ELEC C 100UF 20% 16V	S	AA	AA
C 2484	VCEAEA1CW107M	ELEC C 100UF 20% 16V	S	AA	AA
C 2485	VCEAEA1CW107M	ELEC C 100UF 20% 16V	S	AA	AA
C 2486	VCCCTV1HH100D	CERAM C 10PF 50V 2125SMD	S	AA	AA
C 2487	VCCCTV1HH100D	CERAM C 10PF 50V 2125SMD	S	AA	AA
C 2488	VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
C 2490	RC-FZ4104BMNJ	POL FILM C 100nF 50V 5% ECQ-V PANASONIC	S	AA	AA
C 2491	VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 2492	VCKYTV1HB392K	CERAM C 3.9NF 50V 2125SMD	S	AA	AA
C 2493	RC-FZ4224BMNJ	POL FILM C 220nF 50V 5% ECQ-V PANASONIC	S	AA	AB
C 2494	VCKYTV1HF473Z	CERAM C 47NF 50V 2125SMD	S	AA	AA
C 2495	VCKYTV1HF473Z	CERAM C 47NF 50V 2125SMD	S	AA	AA
C 2496	VCKYTV1HF473Z	CERAM C 47NF 50V 2125SMD	S	AA	AA
C 2497	VCCSTV1HL101J	CERAM C 100PF 50V 2125SMD	S	AA	AA
C 2498	VCCSTV1HL101J	CERAM C 100PF 50V 2125SMD	S	AA	AA
C 2499	VCCSTV1HL101J	CERAM C 100PF 50V 2125SMD	S	AA	AA
C 3324	VCEAEA1CW106M	ELEC C 10UF 20% 16V	S	AA	AA
C 3325	VCEAEA1CW106M	ELEC C 10UF 20% 16V	S	AA	AA
C 3326	VCCSTV1HL101J	CERAM C 100PF 50V 2125SMD	S	AA	AA
C 3327	VCCSTV1HL101J	CERAM C 100PF 50V 2125SMD	S	AA	AA
		RESISTORS			
R 2425	VRS-TV1JD152J	2125 1.5KOHM 5% 1/10W SMD	S	AA	AA
R 2426	VRD-RA2BE152J	RES 1.5KOHM 5% 1/8W	S	AA	AA
R 2427	VRD-RA2HD680J	RES 68 OHM 5% 1/2W	S	AA	AA
R 2428	VRD-RA2EE820J	RES 82 OHM 5% 1/4W	S	AA	AA
R 2429	VRD-RA2BE103J	RES 10KOHM 5% 1/8W	S	AA	AA
R 2430	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 2431	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 2432	VRS-TV1JD103J	2125 10KOHM 5% 1/10W SMD	S	AA	AA
R 2433	VRS-TV1JD103J	2125 10KOHM 5% 1/10W SMD	S	AA	AA
R 2434	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 2435	VRS-TV1JD271J	2125 270 OHM 5% 1/10W SMD	S	AA	AA
R 2436	VRS-TV1JD271J	2125 270 OHM 5% 1/10W SMD	S	AA	AA
R 2437	VRS-TV1JD103J	2125 10KOHM 5% 1/10W SMD	S	AA	AA
R 2438	VRS-TV1JD471J	2125 470 OHM 5% 1/10W SMD	S	AA	AA
R 2439	VRS-TV1JD471J	2125 470 OHM 5% 1/10W SMD	S	AA	AA
R 2440	VRS-TV1JD471J	2125 470 OHM 5% 1/10W SMD	S	AA	AA
R 2444	VRD-RA2EE750J	RES 75 OHM 5% 1/4W	S	AA	AA
R 2445	VRD-RA2EE750J	RES 75 OHM 5% 1/4W	S	AA	AA
R 2446	VRD-RA2EE750J	RES 75 OHM 5% 1/4W	S	AA	AA
R 2447	VRD-RA2BE101J	RES 100 OHM 5% 1/8W	S	AA	AA
R 2448	VRD-RA2BE101J	RES 100 OHM 5% 1/8W	S	AA	AA
R 2449	VRD-RA2EE820J	RES 82 OHM 5% 1/4W	S	AA	AA
R 2450	VRD-RA2EE820J	RES 82 OHM 5% 1/4W	S	AA	AA
R 2451	VRD-RA2BE102J	RES 1KOHM 5% 1/8W	S	AA	AA
R 2452	VRD-RA2BE103J	RES 10KOHM 5% 1/8W	S	AA	AA
R 2453	VRD-RA2BE103J	RES 10KOHM 5% 1/8W	S	AA	AA
R 2454	VRS-TV1JD471J	2125 470 OHM 5% 1/10W SMD	S	AA	AA
R 2455	VRS-TV1JD104J	2125 100KOHM 5% 1/10W SMD	S	AA	AA
R 2456	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 2457	VRS-TV1JD471J	2125 470 OHM 5% 1/10W SMD	S	AA	AA
R 2458	VRS-TV1JD104J	2125 100KOHM 5% 1/10W SMD	S	AA	AA
R 2459	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 2460	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 2461	VRS-TV1JD271J	2125 270 OHM 5% 1/10W SMD	S	AA	AA
R 2462	VRS-TV1JD104J	2125 100KOHM 5% 1/10W SMD	S	AA	AA
R 2463	VRS-TV1JD104J	2125 100KOHM 5% 1/10W SMD	S	AA	AA
R 2464	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 2465	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 2466	VRS-TV1JD471J	2125 470 OHM 5% 1/10W SMD	S	AA	AA
R 2467	VRS-TV1JD104J	2125 100KOHM 5% 1/10W SMD	S	AA	AA
R 2468	VRS-TV1JD471J	2125 470 OHM 5% 1/10W SMD	S	AA	AA
R 2469	VRS-TV1JD104J	2125 100KOHM 5% 1/10W SMD	S	AA	AA
R 2470	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 2471	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 2472	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 2473	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 2474	VRS-TV1JD104J	2125 100KOHM 5% 1/10W SMD	S	AA	AA

	PARTS	DESCRIPTION	*	SN CODE	EX CODE
R 2475	VRS-TV1JD104J	2125 100KOHM 5% 1/10W SMD	S	AA	AA
R 2476	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 2477	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 2478	VRS-TV1JD471J	2125 470 OHM 5% 1/10W SMD	S	AA	AA
R 2479	VRS-TV1JD104J	2125 100KOHM 5% 1/10W SMD	S	AA	AA
R 2480	VRS-TV1JD471J	2125 470 OHM 5% 1/10W SMD	S	AA	AA
R 2481	VRS-TV1JD104J	2125 100KOHM 5% 1/10W SMD	S	AA	AA
R 2482	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 2483	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 2484	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 2485	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 2486	VRS-TV1JD104J	2125 100KOHM 5% 1/10W SMD	S	AA	AA
R 2487	VRS-TV1JD104J	2125 100KOHM 5% 1/10W SMD	S	AA	AA
R 2488	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 2489	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 2490	VRD-RA2BE101J	RES 100 OHM 5% 1/8W	S	AA	AA
R 2491	VRD-RA2BE101J	RES 100 OHM 5% 1/8W	S	AA	AA
R 2493	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 2497	VRD-RA2EE4R7J	RES 4,7 OHM 5% 1/4W	S	AA	AA
R 2498	VRD-RA2EE4R7J	RES 4,7 OHM 5% 1/4W	S	AA	AA
R 2499	VRD-RA2EE4R7J	RES 4,7 OHM 5% 1/4W	S	AA	AA
R 2500	VRD-RA2BE562J	RES 5,6KOHM 5% 1/8W	S	AA	AA
R 2501	VRD-RA2BE562J	RES 5,6KOHM 5% 1/8W	S	AA	AA
R 2503	VRD-RA2BE562J	RES 5,6KOHM 5% 1/8W	S	AA	AA
R 2504	VRS-TV1JD222J	2125 2,2KOHM 5% 1/10W SMD	S	AA	AA
R 2505	VRD-RA2BE222J	RES 2,2KOHM 5% 1/8W	S	AA	AA
R 2506	VRS-TV1JD222J	2125 2,2KOHM 5% 1/10W SMD	S	AA	AA
R 2507	VRS-TV1JD271J	2125 270 OHM 5% 1/10W SMD	S	AA	AA
R 2509	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 2510	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 2511	VRD-RA2BE472J	RES 4,7KOHM 5% 1/8W	S	AA	AA
R 2512	VRS-TV1JD103J	2125 10KOHM 5% 1/10W SMD	S	AA	AA
R 2513	VRD-RA2BE183J	RES 18KOHM 5% 1/8W	S	AA	AA
R 2514	VRS-TV1JD223J	2125 22KOHM 5% 1/10W SMD	S	AA	AA
R 2515	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 2516	VRD-RA2HD680J	RES 68 OHM 5% 1/2W	S	AA	AA
R 2517	VRD-RA2BE103J	RES 10KOHM 5% 1/8W	S	AA	AA
R 2518	VRD-RA2EE820J	RES 82 OHM 5% 1/4W	S	AA	AA
R 2519	VRD-RA2HD680J	RES 68 OHM 5% 1/2W	S	AA	AA
R 2520	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 2521	VRD-RA2EE820J	RES 82 OHM 5% 1/4W	S	AA	AA
R 2522	VRS-TV1JD103J	2125 10KOHM 5% 1/10W SMD	S	AA	AA
R 2523	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 2524	VRS-TV1JD104J	2125 100KOHM 5% 1/10W SMD	S	AA	AA
R 2525	RR-XZ0104BMZZ	FUS RES 2R2 TAP 5% 1/3W	S	AA	AB
R 2550	VRS-TV1JD561J	2125 560 OHM 5% 1/10W SMD	S	AA	AA
R 2551	VRS-TV1JD561J	2125 560 OHM 5% 1/10W SMD	S	AA	AA
R 3336	VRS-TV1JD564J	2125 560KOHM 5% 1/10W SMD	S	AA	AA
R 3337	VRS-TV1JD564J	2125 560KOHM 5% 1/10W SMD	S	AA	AA
R 3338	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 3339	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S	AA	AA
MISCELLANEOUS PARTS					
FB 2401	RBLN-0037CEZZ	BALUN FBA04HA90088-00 T/Y	S	AB	AB
FB 2402	RBLN-0037CEZZ	BALUN FBA04HA90088-00 T/Y	S	AB	AB
FB 2403	RBLN-0037CEZZ	BALUN FBA04HA90088-00 T/Y	S	AB	AB
J 0019	RBLN-0037CEZZ	BALUN FBA04HA90088-00 T/Y	S	AB	AB
J 0026	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
J 0031	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
J 0033	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
J 0044	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
J 0050	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
J 0055	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
J 0060	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
J 0061	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
J 0063	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
P 2401	QPLGN0642CEZZ	PLUG	S	AA	AB
P 2402	QPLGN1142CEZZ	PLUG 11 VIAS 90l	S	AA	AC
P 2403	QPLGN0285FJZZ	PLUG 53658-2015 MOLEX	S	**	AG
SC 2401	QSOCZ0108BMZZ	SOCKET	S	AC	AE

		PARTS	DESCRIPTION	*	SN CODE	EX CODE
	SC 2402	QSOCZ0109BMZZ	SCART DOUBLE JR21A13 CONEC	S	AC	AE
	SC 2403	QSOCZ0109BMZZ	SCART DOUBLE JR21A13 CONEC	S	AC	AE
PWB-G 100HZ 81FF57E-F//SE						
			INTEGRATED CIRCUITS			
	IC 6001	RH-IX1702BMZZ	IC VPC3215C MICRONAS	S	AV	BF
	IC 6002	RH-IX1625BMZZ	IC CIP3250A-PS-B1PLCC ITT	S	AY	BA
	IC 6101	VHIPQ3RD083-1	IC PQ3RD083 3.3V REGULAT.	S	AB	AG
	IC 6102	RH-IX1788BMZZ	CI DDP3310B-E4 MICRONAS	S	AU	BF
	IC 6201	RH-IX1681BMZZ	IC SDA 9400	S	BD	BU
			TRANSISTORS			
	Q 6101	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
	Q 6106	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
	Q 6107	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
	Q 6108	VS2SA1037KQ-1	TRT BC807 SMD	S	AA	AA
	Q 6109	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
	Q 6110	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
	Q 6111	VS2SA1037KQ-1	TRT BC807 SMD	S	AA	AA
	Q 6112	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
	Q 6113	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
	Q 6114	VS2SA1037KQ-1	TRT BC807 SMD	S	AA	AA
	Q 6115	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
	Q 6116	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
	Q 6117	VS2SA1037KQ-1	TRT BC807 SMD	S	AA	AA
			DIODES			
	D 6001	RH-EX0547BMZZ	ZENER DIODE TZMC6V2 TFK SMD	S	AA	AA
	D 6002	RH-EX0546BMZZ	ZENER DIODE TZMC5V6 TFK SMD	S	AA	AA
	D 6103	RH-DX0551BMZZ	DIODE LL4148 TFK SMD	S	AA	AA
	D 6104	RH-DX0551BMZZ	DIODE LL4148 TFK SMD	S	AA	AA
	D 6105	RH-EX0561BMZZ	ZENER DIODE TZMC24 TFK SMD	S	AA	AA
	D 6106	RH-EX0544BMZZ	ZENER DIODE TZMC4V7 TFK SMD	S	AA	AA
	D 6107	RH-DX0551BMZZ	DIODE LL4148 TFK SMD	S	AA	AA
	D 6108	RH-EX0544BMZZ	ZENER DIODE TZMC4V7 TFK SMD	S	AA	AA
	D 6112	RH-DX0551BMZZ	DIODE LL4148 TFK SMD	S	AA	AA
			PAGKAGED CIRCUIT			
	X 6001	RCRSB0219BMZZ	CRYSTAL 20.25 HMZ	S	AG	AH
	X 6101	RCRSB0242BMZZ	CRYSTAL 27MHZ	S	AC	AH
	X 6102	RCRSB0236BMZZ	CRYSTAL 5MHZ ACAL	S	AB	AG
			COILS			
	L 6001	VP-NM2R2MR16N	COIL 2,2UH SMD	S	AB	AC
	L 6002	VP-NM2R2MR16N	COIL 2,2UH SMD	S	AB	AC
	L 6003	VP-NM3R3MR19N	COIL 3,3UH SMD	S	AA	AD
	L 6004	VP-NM3R3MR19N	COIL 3,3UH SMD	S	AA	AD
	L 6005	VP-NM3R3MR19N	COIL 3,3UH SMD	S	AA	AD
	L 6006	VP-NM3R3MR19N	COIL 3,3UH SMD	S	AA	AD
	L 6007	VP-NM3R3MR19N	COIL 3,3UH SMD	S	AA	AD
	L 6008	VP-NM3R3MR19N	COIL 3,3UH SMD	S	AA	AD
	L 6009	VP-NM3R3MR19N	COIL 3,3UH SMD	S	AA	AD
	L 6010	VP-NM3R3MR19N	COIL 3,3UH SMD	S	AA	AD
	L 6013	VP-NM3R3MR19N	COIL 3,3UH SMD	S	AA	AD
	L 6014	VP-NM3R3MR19N	COIL 3,3UH SMD	S	AA	AD
	L 6101	VP-NM100KR42N	COIL 10UH SMD	S	AA	AC
	L 6102	VP-NM1R0MR10N	COIL 1UH SMD	S	AB	AB
	L 6103	VP-NM3R3MR19N	COIL 3,3UH SMD	S	AA	AD
	L 6104	VP-NM3R3MR19N	COIL 3,3UH SMD	S	AA	AD
	L 6105	VP-NM1R0MR10N	COIL 1UH SMD	S	AB	AB
	L 6106	RCILP0265BMZZ	COIL AR621LY-1R5M=R TOKO	S	AC	AD
			CAPACITORS			
	C 6001	VCCCTV1HH470J	CERAM C 47PF 50V 2125SMD	S	AA	AA
	C 6002	VCCCTV1HH680J	CERAM C 68PF 50V 2125SMD	S	AA	AA
	C 6003	VCCCTV1HH331J	CERAM C 330PF 50V 2125SMD	S	AA	AA
	C 6004	VCKYTV1EF334Z	CERAM C 330NF 25V 2125SMD	S	AA	AB
	C 6005	VCCCTV1HH330J	CERAM C 33PF 50V 2125SMD	S	AA	AA
	C 6006	VCCCTV1HH470J	CERAM C 47PF 50V 2125SMD	S	AA	AA
	C 6007	VCCCTV1HH391J	CERAM C 390PF 50V 2125SMD	S	AA	AA
	C 6008	VCCCTV1HH680J	CERAM C 68PF 50V 2125SMD	S	AA	AA

		PARTS	DESCRIPTION	*	SN CODE	EX CODE
C 6009		VCCCTV1HH331J	CERAM C 330PF 50V 2125SMD	S	AA	AA
C 6010		VCCCTV1HH391J	CERAM C 390PF 50V 2125SMD	S	AA	AA
C 6011		VCCCTV1HH3R3C	CERAM C 3,3PF 50V 2125SMD	S	AA	AA
C 6012		VCCCTV1HH3R3C	CERAM C 3,3PF 50V 2125SMD	S	AA	AA
C 6013		VCEAGAJW477M	ELEC C 470UF 20% 6,3V	S	AA	AA
C 6014		VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
C 6015		VCEAGAJW477M	ELEC C 470UF 20% 6,3V	S	AA	AA
C 6016		VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
C 6017		VCCCTV1HH331J	CERAM C 330PF 50V 2125SMD	S	AA	AA
C 6018		VCCCTV1HH101J	CERAM C 100PF 50V 2125SMD	S	AA	AA
C 6019		VCEAGA1CW106M	ELEC C 10UF 20% 16V	S	AA	AA
C 6020		VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 6021		VCKYTV1HF473Z	CERAM C 47NF 50V 2125SMD	S	AA	AA
C 6022		VCEAGA1CW106M	ELEC C 10UF 20% 16V	S	AA	AA
C 6023		VCEAGA1HW105M	ELEC C 1UF 20% 50V	S	AA	AA
C 6025		VCEAGA1HW105M	ELEC C 1UF 20% 50V	S	AA	AA
C 6026		VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
C 6027		VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
C 6028		VCEAGA1HW105M	ELEC C 1UF 20% 50V	S	AA	AA
C 6029		VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 6030		VCEAGA1CW106M	ELEC C 10UF 20% 16V	S	AA	AA
C 6031		VCKYTV1EF334Z	CERAM C 330NF 25V 2125SMD	S	AA	AB
C 6032		VCEAGAJW477M	ELEC C 470UF 20% 6,3V	S	AA	AA
C 6033		VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
C 6034		VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
C 6035		VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
C 6036		VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
C 6037		VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
C 6101		VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
C 6102		VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
C 6103		VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
C 6104		VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
C 6105		VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
C 6106		VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 6107		VCEAGA1CW106M	ELEC C 10UF 20% 16V	S	AA	AA
C 6108		VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
C 6109		VCCCTV1HH270J	CERAM C 27PF 50V 2125SMD	S	AA	AA
C 6110		VCCCTV1HH270J	CERAM C 27PF 50V 2125SMD	S	AA	AA
C 6111		VCEAGA1CW226M	ELEC C 22UF 20% 16V	S	AA	AA
C 6112		VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 6113		VCCCTV1HH330J	CERAM C 33PF 50V 2125SMD	S	AA	AA
C 6114		VCCCTV1HH330J	CERAM C 33PF 50V 2125SMD	S	AA	AA
C 6115		VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 6116		VCEAGA1CW226M	ELEC C 22UF 20% 16V	S	AA	AA
C 6117		VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 6118		VCKYTV1HB472K	CERAM C 4,7NF 50V 2125SMD	S	AA	AA
C 6119		VCEAGA1CW226M	ELEC C 22UF 20% 16V	S	AA	AA
C 6120		VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 6131		VCEAGA1HW335M	ELEC C 3,3UF 20% 50V	S	AA	AA
C 6132		VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 6133		VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 6134		VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 6135		VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 6136		VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 6137		VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 6138		VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 6139		VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 6140		VCEAGAJW107M	ELEC C 100UF 20% 6,3V	S	AA	AB
C 6141		VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
C 6142		VCKYTV1HF103Z	CERAM C 10NF 50V 2125SMD	S	AA	AA
C 6143		VCEAGAJW107M	ELEC C 100UF 20% 6,3V	S	AA	AB
C 6144		VCEAGA1CW226M	ELEC C 22UF 20% 16V	S	AA	AA
C 6145		VCKYTV1HF104Z	CERAM C 100NF 50V 2125SMD	S	AA	AA
C 6147		VCEAGA1HW105M	ELEC C 1UF 20% 50V	S	AA	AA
C 6148		VCCCTV1HH560J	CERAM C 56PF 50V 2125SMD	S	AA	AA
C 6149		VCCCTV1HH121J	CERAM C 120PF 50V 2125SMD	S	AA	AA
C 6150		VCCCTV1HH220J	CERAM C 22PF 50V 2125SMD	S	AA	AA
C 6151		VCCCTV1HH220J	CERAM C 22PF 50V 2125SMD	S	AA	AA
C 6152		VCCCTV1HH220J	CERAM C 22PF 50V 2125SMD	S	AA	AA
C 6153		VCCCTV1HH220J	CERAM C 22PF 50V 2125SMD	S	AA	AA

		PARTS	DESCRIPTION	* SN CODE	EX CODE
			RESISTORS		
	R 6004	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6011	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6012	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6013	VRS-TV1JD471J	2125 470 OHM 5% 1/10W SMD	S AA	AA
	R 6017	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6018	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6019	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6020	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6101	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6102	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6103	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6104	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6105	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6106	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6107	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6108	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6109	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6110	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6111	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6112	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6113	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6114	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6115	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6116	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6117	VRS-TV1JD104J	2125 100KOHM 5% 1/10W SMD	S AA	AA
	R 6118	VRS-TV1JD104J	2125 100KOHM 5% 1/10W SMD	S AA	AA
	R 6123	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6124	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6125	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6126	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6127	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6128	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6129	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6130	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6131	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6132	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6133	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6134	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6135	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6136	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6137	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6138	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6141	VRS-TV1JD332J	2125 3.3KOHM 5% 1/10W SMD	S AA	AA
	R 6142	VRS-TV1JD332J	2125 3.3KOHM 5% 1/10W SMD	S AA	AA
	R 6143	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S AA	AA
	R 6144	VRS-TV1JD473J	2125 47KOHM 5% 1/10W SMD	S AA	AA
	R 6145	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S AA	AA
	R 6146	VRS-TV1JD562J	2125 5.6KOHM 5% 1/10W SMD	S AA	AA
	R 6147	VRS-TV1JD103J	2125 10KOHM 5% 1/10W SMD	S AA	AA
	R 6148	VRS-TV1JD103J	2125 10KOHM 5% 1/10W SMD	S AA	AA
	R 6149	VRS-TV1JD473J	2125 47KOHM 5% 1/10W SMD	S AA	AA
	R 6150	VRS-TV1JD472J	2125 4.7KOHM 5% 1/10W SMD	S AA	AA
	R 6151	VRS-TV1JD223J	2125 22KOHM 5% 1/10W SMD	S AA	AA
	R 6152	VRS-TV1JD222J	2125 2.2KOHM 5% 1/10W SMD	S AA	AA
	R 6153	VRS-TV1JD471J	2125 470 OHM 5% 1/10W SMD	S AA	AA
	R 6154	VRS-TV1JD122J	2125 1.2KOHM 5% 1/10W SMD	S AA	AA
	R 6155	VRS-TV1JD821J	2125 820 OHM 5% 1/10W SMD	S AA	AA
	R 6156	VRS-TV1JD821J	2125 820 OHM 5% 1/10W SMD	S AA	AA
	R 6157	VRS-TV1JD821J	2125 820 OHM 5% 1/10W SMD	S AA	AA
	R 6158	VRS-TV1JD391J	2125 390 OHM 5% 1/10W SMD	S AA	AA
	R 6159	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6160	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S AA	AA
	R 6161	VRS-TV1JD750J	2125 75 OHM 5% 1/10W SMD	S AA	AA
	R 6162	VRS-TV1JD221J	2125 220 OHM 5% 1/10W SMD	S AA	AA
	R 6164	VRS-TV1JD391J	2125 390 OHM 5% 1/10W SMD	S AA	AA
	R 6165	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S AA	AA
	R 6166	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S AA	AA
	R 6167	VRS-TV1JD750J	2125 75 OHM 5% 1/10W SMD	S AA	AA
	R 6168	VRS-TV1JD221J	2125 220 OHM 5% 1/10W SMD	S AA	AA

	PARTS	DESCRIPTION	*	SN CODE	EX CODE
R 6169	VRS-TV1JD391J	2125 390 OHM 5% 1/10W SMD	S	AA	AA
R 6170	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 6171	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 6172	VRS-TV1JD750J	2125 75 OHM 5% 1/10W SMD	S	AA	AA
R 6173	VRS-TV1JD221J	2125 220 OHM 5% 1/10W SMD	S	AA	AA
R 6174	VRS-TV1JD391J	2125 390 OHM 5% 1/10W SMD	S	AA	AA
R 6175	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 6176	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 6177	VRS-TV1JD750J	2125 75 OHM 5% 1/10W SMD	S	AA	AA
R 6178	VRS-TV1JD221J	2125 220 OHM 5% 1/10W SMD	S	AA	AA
R 6179	VRS-TV1JD100J	2125 10 OHM 5% 1/10W SMD	S	AA	AA
R 6185	VRS-TV1JD103F	2125 10KOHM 1% 1/10W SMD	S	AA	AA
R 6188	VRS-TV1JD122J	2125 1.2KOHM 5% 1/10W SMD	S	AA	AA
R 6193	VRS-TV1JD821J	2125 820 OHM 5% 1/10W SMD	S	AA	AA
R 6194	VRS-TV1JD103J	2125 10KOHM 5% 1/10W SMD	S	AA	AA
MISCELLANEOUS PARTS					
FB 6101	RFILN0001TAZZ	FILTER NFM51R00P506 MURATA	S	AA	AD
FB 6102	RFILN0001TAZZ	FILTER NFM51R00P506 MURATA	S	AA	AD
FB 6301	RBLN-0039TAZZ	FERRITE SMD	S	AA	AB
FB 6302	RBLN-0039TAZZ	FERRITE SMD	S	AA	AB
FB 6303	RBLN-0039TAZZ	FERRITE SMD	S	AA	AB
FB 6304	RBLN-0039TAZZ	FERRITE SMD	S	AA	AB
FB 6305	RBLN-0039TAZZ	FERRITE SMD	S	AA	AB
FB 6306	RBLN-0039TAZZ	FERRITE SMD	S	AA	AB
FB 6307	RBLN-0039TAZZ	FERRITE SMD	S	AA	AB
FB 6308	RBLN-0039TAZZ	FERRITE SMD	S	AA	AB
FB 6309	RBLN-0039TAZZ	FERRITE SMD	S	AA	AB
FB 6310	RBLN-0039TAZZ	FERRITE SMD	S	AA	AB
FB 6313	RBLN-0039TAZZ	FERRITE SMD	S	AA	AB
FB 6314	RBLN-0039TAZZ	FERRITE SMD	S	AA	AB
FB 6315	RBLN-0039TAZZ	FERRITE SMD	S	AA	AB
FB 6316	RBLN-0039TAZZ	FERRITE SMD	S	AA	AB
FB 6318	RBLN-0039TAZZ	FERRITE SMD	S	AA	AB
FB 6319	RBLN-0039TAZZ	FERRITE SMD	S	AA	AB
FB 6320	RBLN-0039TAZZ	FERRITE SMD	S	AA	AB
FB 6321	RBLN-0039TAZZ	FERRITE SMD	S	AA	AB
FB 6322	RBLN-0039TAZZ	FERRITE SMD	S	AA	AB
FB 6323	RBLN-0039TAZZ	FERRITE SMD	S	AA	AB
FB 6324	RBLN-0039TAZZ	FERRITE SMD	S	AA	AB
FB 6326	RBLN-0039TAZZ	FERRITE SMD	S	AA	AB
FB 6327	RBLN-0039TAZZ	FERRITE SMD	S	AA	AB
FB 6328	RBLN-0039TAZZ	FERRITE SMD	S	AA	AB
FB 6329	RBLN-0039TAZZ	FERRITE SMD	S	AA	AB
FB 6331	RBLN-0039TAZZ	FERRITE SMD	S	AA	AB
P 6001	QPLGN0542CEZZ	PLUG	S	AA	AB
P 6002	QPLGN0342CEZZ	CONECTOR 3 VIAS 90I	S	AA	AA
P 6003	QPLGN0442CEZZ	PLUG	S	AA	AA
P 6004	QPLGN0285FJZZ	PLUG 53658-2015 MOLEX	S	**	AG
P 6005	QPLGN0285FJZZ	PLUG 53658-2015 MOLEX	S	**	AG
P 6006	QPLGN1142CEZZ	PLUG 11 VIAS 90I	S	AA	AC
RJ 0005	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
PWB-H S-OUT 81FF57E-F//SE					
TRANSISTORS					
Q 3100	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 3101	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 3102	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 3103	VS2SA1037KQ-1	TRT BC807 SMD	S	AA	AA
Q 3104	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 3105	VS2SA1037KQ-1	TRT BC807 SMD	S	AA	AA
Q 3106	VS2SA1037KQ-1	TRT BC807 SMD	S	AA	AA
Q 3107	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 3108	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 3109	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 3110	VS2SA1037KQ-1	TRT BC807 SMD	S	AA	AA
Q 3111	VS2SA1037KQ-1	TRT BC807 SMD	S	AA	AA
Q 3112	VS2SA1037KQ-1	TRT BC807 SMD	S	AA	AA
Q 3113	VS2SA1037KQ-1	TRT BC807 SMD	S	AA	AA

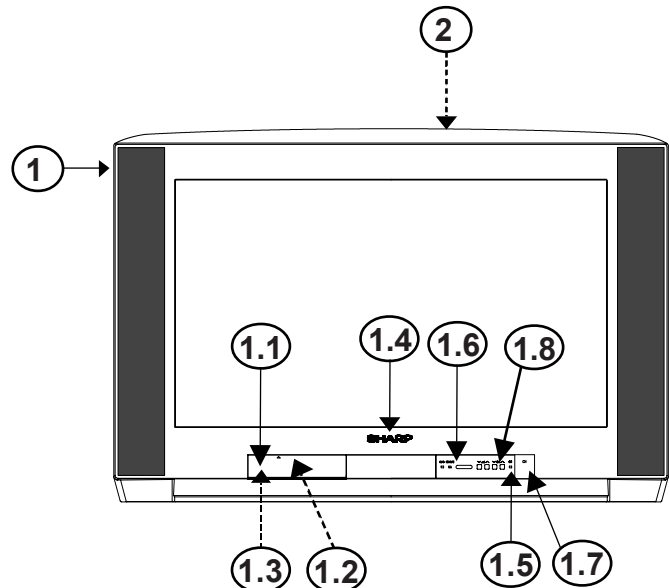
	PARTS	DESCRIPTION	*	SN CODE	EX CODE
Q 3114	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 3115	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 3116	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 3117	VS2SC2412KQ-1	TRT 2SC2412 ROHM	S	AA	AA
Q 3118	VS2SA1037KQ-1	TRT BC807 SMD	S	AA	AA
Q 3119	VS2SA1037KQ-1	TRT BC807 SMD	S	AA	AA
DIODES					
D 3100	RH-DX0551BMZZ	DIODE LL4148 TFK SMD	S	AA	AA
D 3101	RH-DX0551BMZZ	DIODE LL4148 TFK SMD	S	AA	AA
D 3102	RH-DX0551BMZZ	DIODE LL4148 TFK SMD	S	AA	AA
D 3103	RH-DX0551BMZZ	DIODE LL4148 TFK SMD	S	AA	AA
D 3104	RH-DX0551BMZZ	DIODE LL4148 TFK SMD	S	AA	AA
D 3105	RH-DX0551BMZZ	DIODE LL4148 TFK SMD	S	AA	AA
D 3106	RH-DX0551BMZZ	DIODE LL4148 TFK SMD	S	AA	AA
D 3107	RH-DX0551BMZZ	DIODE LL4148 TFK SMD	S	AA	AA
CAPACITORS					
C 3100	VCEAGA1HW225M	ELEC C 2.2UF 20% 50V	S	AA	AB
C 3103	VCCCTV1HH471J	CERAM C 470PF 50V 2125SMD	S	AA	AA
C 3104	VCEAGA1HW105M	ELEC C 1UF 20% 50V	S	AA	AA
C 3105	VCEAGA1CW336M	ELEC C 33UF 20% 16V	S	AA	AA
C 3106	VCEAGA1HW225M	ELEC C 2.2UF 20% 50V	S	AA	AB
C 3109	VCCCTV1HH471J	CERAM C 470PF 50V 2125SMD	S	AA	AA
C 3110	VCEAGA1HW105M	ELEC C 1UF 20% 50V	S	AA	AA
C 3111	VCEAGA1HW225M	ELEC C 2.2UF 20% 50V	S	AA	AB
C 3114	VCCCTV1HH471J	CERAM C 470PF 50V 2125SMD	S	AA	AA
C 3115	VCEAGA1HW105M	ELEC C 1UF 20% 50V	S	AA	AA
C 3116	VCEAGA1CW337M	ELEC C 330UF 20% 16V	S	AA	AC
C 3117	VCEAGA1HW106M	ELEC C 10UF 20% 50V	S	AA	AA
C 3132	RC-FZ4104BMNJ	POL FILM C 100nF 50V 5% ECQ-V PANASONIC	S	AA	AA
C 3133	RC-FZ4104BMNJ	POL FILM C 100nF 50V 5% ECQ-V PANASONIC	S	AA	AA
C 3134	RC-FZ4104BMNJ	POL FILM C 100nF 50V 5% ECQ-V PANASONIC	S	AA	AA
C 3135	VCEAGA1VW107M	ELEC C 100UF 20% 35V	S	AA	AA
C 3136	VCEAGA1VW107M	ELEC C 100UF 20% 35V	S	AA	AA
C 3137	VCEAGA1VW107M	ELEC C 100UF 20% 35V	S	AA	AA
C 3138	VCEAGA1VW107M	ELEC C 100UF 20% 35V	S	AA	AA
C 3139	VCCCTV1HH330J	CERAM C 33PF 50V 2125SMD	S	AA	AA
C 3140	VCCCTV1HH330J	CERAM C 33PF 50V 2125SMD	S	AA	AA
C 3141	VCEAGA1AW107M	ELEC C 100UF 20% 10V	S	AA	AA
C 3142	VCEAGA1AW107M	ELEC C 100UF 20% 10V	S	AA	AA
C 3143	VCEAGA1AW107M	ELEC C 100UF 20% 10V	S	AA	AA
C 3144	VCCCTV1HH330J	CERAM C 33PF 50V 2125SMD	S	AA	AA
C 3147	RC-FZ4273BMNJ	POL FILM C 27nF 50V 5% ECQ-B PANASONIC	S	AA	AA
C 3148	RC-FZ4273BMNJ	POL FILM C 27nF 50V 5% ECQ-B PANASONIC	S	AA	AA
C 3149	RC-FZ4273BMNJ	POL FILM C 27nF 50V 5% ECQ-B PANASONIC	S	AA	AA
C 3150	VCEAGA1HW105M	ELEC C 1UF 20% 50V	S	AA	AA
C 3151	VCE9GA1CW106M	ELEC C N/P 10MF 20% 16V	S	AA	AB
C 3152	VCE9GA1CW106M	ELEC C N/P 10MF 20% 16V	S	AA	AB
C 3153	VCE9GA1CW106M	ELEC C N/P 10MF 20% 16V	S	AA	AB
C 3154	RC-FZ4104BMNJ	POL FILM C 100nF 50V 5% ECQ-V PANASONIC	S	AA	AA
C 3155	RC-FZ4104BMNJ	POL FILM C 100nF 50V 5% ECQ-V PANASONIC	S	AA	AA
C 3156	RC-FZ4104BMNJ	POL FILM C 100nF 50V 5% ECQ-V PANASONIC	S	AA	AA
C 3157	RC-FZ4104BMNJ	POL FILM C 100nF 50V 5% ECQ-V PANASONIC	S	AA	AA
C 3158	VCEAGA1CW337M	ELEC C 330UF 20% 16V	S	AA	AC
RESISTORS					
R 3101	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 3102	VRS-TV1JD563J	2125 56KOHM 5% 1/10W SMD	S	AA	AA
R 3103	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 3107	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 3108	VRS-TV1JD183J	2125 18KOHM 5% 1/10W SMD	S	AA	AA
R 3109	VRS-TV1JD563J	2125 56KOHM 5% 1/10W SMD	S	AA	AA
R 3112	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 3114	VRS-TV1JD183J	2125 18KOHM 5% 1/10W SMD	S	AA	AA
R 3115	VRS-TV1JD563J	2125 56KOHM 5% 1/10W SMD	S	AA	AA
R 3118	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S	AA	AA
R 3119	VRS-TV1JD223J	2125 22KOHM 5% 1/10W SMD	S	AA	AA
R 3120	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
R 3121	VRS-TV1JD104J	2125 100KOHM 5% 1/10W SMD	S	AA	AA
R 3122	VRS-TV1JD563J	2125 56KOHM 5% 1/10W SMD	S	AA	AA

72FF-57E

81FF-57E

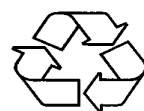
	PARTS	DESCRIPTION	*	SN CODE	EX CODE
R 3123	VRS-TV1JD563J	2125 56KOHM 5% 1/10W SMD	S	AA	AA
R 3125	VRS-TV1JD563J	2125 56KOHM 5% 1/10W SMD	S	AA	AA
R 3126	VRS-TV1JD103J	2125 10KOHM 5% 1/10W SMD	S	AA	AA
R 3127	VRS-TV1JD103J	2125 10KOHM 5% 1/10W SMD	S	AA	AA
R 3128	VRS-TV1JD102J	2125 1KOHM 5% 1/10W SMD	S	AA	AA
R 3129	VRS-TV1JD104J	2125 100KOHM 5% 1/10W SMD	S	AA	AA
R 3131	VRN-VV3AB4R7J	MET FILM R 4.7 OHM 5% 1W	S	AA	AA
R 3132	VRN-VV3AB4R7J	MET FILM R 4.7 OHM 5% 1W	S	AA	AA
R 3134	VRN-VV3AB4R7J	MET FILM R 4.7 OHM 5% 1W	S	AA	AA
R 3136	RR-XZ0124BMZZ	FUS RES 100R TAP 5% 1/3W	S	AA	AA
R 3137	RR-XZ0124BMZZ	FUS RES 100R TAP 5% 1/3W	S	AA	AA
R 3138	VRS-TV1JD563J	2125 56KOHM 5% 1/10W SMD	S	AA	AA
R 3139	VRS-TV1JD563J	2125 56KOHM 5% 1/10W SMD	S	AA	AA
R 3140	VRS-TV1JD223J	2125 22KOHM 5% 1/10W SMD	S	AA	AA
R 3141	VRS-TV1JD561J	2125 560 OHM 5% 1/10W SMD	S	AA	AA
R 3142	VRS-TV1JD561J	2125 560 OHM 5% 1/10W SMD	S	AA	AA
R 3143	VRS-TV1JD561J	2125 560 OHM 5% 1/10W SMD	S	AA	AA
R 3144	VRS-TV1JD563J	2125 56KOHM 5% 1/10W SMD	S	AA	AA
R 3145	VRS-TV1JD103J	2125 10KOHM 5% 1/10W SMD	S	AA	AA
R 3146	VRS-TV1JD103J	2125 10KOHM 5% 1/10W SMD	S	AA	AA
R 3147	VRS-TV1JD104J	2125 100KOHM 5% 1/10W SMD	S	AA	AA
R 3148	VRS-TV1JD103J	2125 10KOHM 5% 1/10W SMD	S	AA	AA
R 3149	VRS-TV1JD103J	2125 10KOHM 5% 1/10W SMD	S	AA	AA
R 3150	VRS-TV1JD333J	2125 33KOHM 5% 1/10W SMD	S	AA	AA
R 3152	VRS-TV1JD561J	2125 560 OHM 5% 1/10W SMD	S	AA	AA
R 3153	VRS-TV1JD103J	2125 10KOHM 5% 1/10W SMD	S	AA	AA
R 3154	VRN-VV3DBR22J	MET FILM R. 22 OHM 5% 2W	S	AB	AB
R 3155	VRS-TV1JD221J	2125 220 OHM 5% 1/10W SMD	S	AA	AA
R 3156	VRS-TV1JD182J	2125 1.8KOHM 5% 1/10W SMD	S	AA	AA
R 3157	VRS-TV1JD393J	2125 39KOHM 5% 1/10W SMD	S	AA	AA
R 3158	VRN-VV3DBR22J	MET FILM R. 22 OHM 5% 2W	S	AB	AB
R 3159	VRS-TV1JD221J	2125 220 OHM 5% 1/10W SMD	S	AA	AA
R 3160	VRS-TV1JD182J	2125 1.8KOHM 5% 1/10W SMD	S	AA	AA
R 3161	VRS-TV1JD393J	2125 39KOHM 5% 1/10W SMD	S	AA	AA
R 3162	VRN-VV3LBR22J	MET FILM R 0.22 OHM 5% 3W	S	AA	AB
R 3163	VRS-TV1JD221J	2125 220 OHM 5% 1/10W SMD	S	AA	AA
R 3164	VRS-TV1JD182J	2125 1.8KOHM 5% 1/10W SMD	S	AA	AA
R 3165	VRS-TV1JD393J	2125 39KOHM 5% 1/10W SMD	S	AA	AA
R 3166	VRS-TV1JD562J	2125 5.6KOHM 5% 1/10W SMD	S	AA	AA
R 3167	VRS-TV1JD562J	2125 5.6KOHM 5% 1/10W SMD	S	AA	AA
R 3168	VRS-TV1JD562J	2125 5.6KOHM 5% 1/10W SMD	S	AA	AA
R 3169	VRS-TV1JD104J	2125 100KOHM 5% 1/10W SMD	S	AA	AA
R 3170	VRS-TV1JD104J	2125 100KOHM 5% 1/10W SMD	S	AA	AA
R 3171	VRS-TV1JD104J	2125 100KOHM 5% 1/10W SMD	S	AA	AA
R 3172	VRS-TV1JD223J	2125 22KOHM 5% 1/10W SMD	S	AA	AA
R 3174	VRS-TV1JD103J	2125 10KOHM 5% 1/10W SMD	S	AA	AA
R 3175	VRS-TV1JD103J	2125 10KOHM 5% 1/10W SMD	S	AA	AA
R 3176	VRS-TV1JD103J	2125 10KOHM 5% 1/10W SMD	S	AA	AA
R 3177	VRS-TV1JD105J	2125 1MOHM 5% 1/10W SMD	S	AA	AA
R 3180	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
R 3182	VRS-TV1JD101J	2125 100 OHM 5% 1/10W SMD	S	AA	AA
MISCELLANEOUS PARTS					
P 3101	QPLGN1041CEZZ	PLUG	S	AA	AB
P 3103	QPLGN0441CEZZ	PLUG 4PIN	S	AA	AA
P 3104	QPLGN0241CEZZ	PLUG	S	AA	AA
RJ 0001	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0002	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0003	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0004	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0005	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0006	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0007	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0008	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0009	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0010	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0011	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0012	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
RJ 0013	VRS-TV1JD000J	2125 0 OHM 5% 1/10W SMD	S	AA	AA
SC 3100	QSOCZ1194GEZZ	SOCKET JST	S	AA	AD

		PARTS	DESCRIPTION	*	SN CODE	EX CODE
MISCELLANEOUS PARTS						
△		QACCZ2100BMSA	AC CORD	S	AH	AR
		RRMCG1067BMSA	R/C	S	AL	AX
		VSP1306PB10WA	SPEAKER 6X12CM FOSTER	S	AH	AT
		VSP1306SB11WA	SPEAKER 6X12CM FOSTER	S	AG	AT
		TINS-6669BMN0	OWNERS MANUAL (72FF57E)	S	AP	BA
		TINS-6750BMN0	OWNERS MANUAL (81FF57E)	S	AP	BA
		TINS-6831BMN0	ADDENDUM SHEET	S	AA	AA
		TINS-6806BMN0	X-RAY (72FF57E)	S	AP	BA
		TINS-6832BMN0	X-RAY (81FF57E)	S	AA	AA
		LCHSM1010BMZZ	CHASSIS FRAME (B) (72FF57E)	S	AD	AL
		LCHSM1009BMZZ	CHASSIS FRAME (B) (81FF57E)	S	AD	AL
		LCHSM1008BMZZ	CHASSIS FRAME (A)	S	AC	AK
CABINET PARTS						
	1	CCABA1256BMV0	FRONT CABINET 72FF57E	S	AY	BM
	1	CCABA1243BMV0	FRONT CABINET 81FF57E	S	BB	BR
	1.1	GDORF1058BMSA	DOOR 72FF57E	S	AA	AD
	1.1	GDORF1056BMSA	DOOR 81FF57E	S	AB	AF
	1.2	PKAI-1083BM00	DOOR RATCH	S	AC	AF
	1.3	HINDP5110BMSA	INDICATOR FRONTAL 72FF57E	S	AA	AE
	1.3	HINDP5106BMSA	INDICATOR FRONTAL 81FF57E	S	AA	AD
	1.4	HBDGB3510BMSA	BADGE SHARP	S	AC	AK
	1.5	HDECQ0053BMSA	LED DECORATION 72FF57E	S	AA	AC
	1.5	HDECQ0043BMSA	LED DECORATION 81FF57E	S	AA	AC
	1.6	HDECQ0054BMSA	R/C DECORATION 72FF57E	S	AA	AC
	1.6	HDECQ0044BMSA	R/C DECORATION 81FF57E	S	AA	AC
	1.7	JBTN-1063BMSA	POWER BUTTON 72FF57E	S	AA	AC
	1.7	JBTN-1055BMSA	POWER BUTTON 81FF57E	S	AB	AD
	1.8	JBTN-1064BMSA	UP/DOWN BUTTON 72FF57E	S	AA	AD
	1.8	JBTN-1056BMSA	UP/DOWN BUTTON 81FF57E	S	AA	AC
△	2	GCABB1096BMKA	REAR CABINET 72FF57E	S	AW	BH
△	2	GCABB1103BMKA	REAR CABINET 81FF57E	S	AY	BN



NOTES:

SHARP



RECYCLED PAPER

PRINTED BY: ON: